FRANCES BAARD DISTRICT MUNICIPALITY



UNAUDITED
FINANCIAL STATEMENTS
30 JUNE 2017

Annual Financial Statements for the year ended 30 June 2017

Index

The reports and statements set out below comprise the annual financial statements presented to the council:

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Approtiation Statement For The Year Ended on 30 June 2017

Annual Financial Statements for the year ended 30 June 2017

General information

Country of origin and legal form

South African Category C Municipality (District Municipality) as defined by

the Municipal Structures Act. (Act no 117 of 1998)

Jurisdiction

The Frances Baard Municipality includes the following areas:

Soi Plaatjie

Grade 4

Phokwane Dikgatlong Grade 2 Grade 2

Magareng

Grade 2

Nature of business

Frances Baard Municipality is a district municipality performing the

functions as set out in the Constitution. (Act no 108 of 1996)

Capasity of district authority

Medium capacity

Municipal demarcation code

DC9

Management structure

The municipality's senior management structure consists of the Municipal Manager and heads of the four main departments. The Office of the Municipal Manager includes management functions pertaining to municipal systems improvement and integrated development planning

functions.

Municipal manager

Ms. ZM Bogatsu - 1 July 2016 to 31 May 2017

Mrs. KG Gaborone (Acting) - 1 June 2017 to 30 June 2017

Chief financial officer

Ms. O Moseki (Acting)

Other heads of departments

Director: Administration

Mrs. KG Gaborone

Director: Planning & Development Director: Infrastructure Services

Mr. F Netshivhodza (Acting) Mr. PJ van Der Walt

Registered office

51 Drakensberg Avenue

Carters Glen Kimberley

External auditors

Auditor-General of South Africa

Private Bag X5013

Kimberley

Telephone number

(053) 838 0911

Fax number

(053) 861 1538

Email

frances.baard@fbdm.co.za

Internal auditors

The Internal Audit section was fully staffed and operational during the financial year. The use of external service providers is limited to cases where internal capacity is insufficient to conduct specialized

investigations.

Members of the audit committee

Mr. WMS Calltz Mr. T Mogoli

Chairperson

Mr. G Botha

Member Member

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Annual Financial Statements for the year ended 30 June 2017

General information

Principle banker Standard Bank

Cnr of Bultfontein & Lennox Street

Po Box 626 Kimberley 8300

Relevant legislation Municipal Finance Management Act (Act no. 56 of 2003)

Division of Revenue Act (Act no.3 of 2016)

The Income Tax Amendment Act (Act no. 907 of 2016) Value Added Tax Amendment Act (Act no. 11 of 2015)

Municipal Structures Act (Act no. 117 of 1998) Municipal Systems Act (Act no. 32 of 2000)

Municipal Planning and Performance Management Regulations

Housing Act (Act no. 107 of 1997)

Skills Development Levies Amendment Act (Act no. 25 of 2016)

Employment Equity Act (Act no. 55 of 1998)
Unemployment Insurance Act (Act no. 30 of 1966)
Basic Conditions of Employment Act (Act no. 75 of 1997)

Supply Chain Management Regulations, 2005

Executive Mayor Ms V Ximba Proportional

Speaker Mr M B Silingile Proportional

Mayoral CommitteeMr M MokgatlhanyaneProportionalMs C MothibiProportional

Ms M Mathe Proportional
Ms M Motsamai Proportional
Ms N Shushu Sol Plastic Ms

Ms N Shushu Sol Plaatje Municipality

MPAC Chairperson Ms D Bishop Sol Plaatje Municipality

Part Time CouncillorsMr V NdlelaProportionalMr M KaarsProportionalMs D BenjaminProportional

Ms D Benjamin Proportional
Mr P Louw Proportional
Ms A Siwisa Proportional

Ms A Moremong Phokwane Municipality
Mr J Musie Phokwane Municipality

Ms D Setlholo Proportional

Mr P Thabane Sol Plaatje Municipality

Mr B Springbok Proportional

Ms T Mpanza Sol Plaatje Municipality
Ms L Duba Sol Plaatje Municipality
Ms M Beylefeld Sol Plaatje Municipality
Mr S Griqua Sol Plaatje Municipality
Mr S N Kika Sol Plaatje Municipality

Mr D M Macinga Dikgatlong
Ms M A Mahutie Dikgatlong

Ms H Morometse Phokwane Municipality

Mr K Zalisa Magareng

Annual Financial Statements for the year ended 30 June 2017

Approval of Annual Financial Statements

I am responsible for the preparation of these annual financial statements for the year ended 30 June 2017 which are set out on pages 1 to 85 in terms of section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the municipality. The annual financial statements have been prepared in accordance with Generally Recognised Accounting Practice.

I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records can be relied on.

I have reviewed the municipality's cash flow forecast for the year to 30 June 2018 and am satisfied that the municipality can continue in operational existence for the foreseeable future.

The external auditors are responsible for independently reviewing and reporting on the municipality's financial statements.

I certify that the remuneration of Councillors and in-kind benefits are within the upper limits of the framework envisaged in section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

Management has concluded that the financial statements present fairly the municipality's financial position, financial performance and cash flows for the year ended 30 June 2017.

The annual financial statements set out on pages 1 to 85, which have been prepared on the going concern basis, were approved by the accounting officer and were signed on her behalf by:

30 August 2017

Mrs. KG Gaborone (Acting)

Municipal Manager

Annual Financial Statements for the year ended 30 June 2017

Statement of Financial Position as at 30 June 2017

Figures in Rand	Notes	2017	2016 Restated*
Assets			
Current Assets			
Inventory	2	337 673	202 464
Investments	3	5 950 000	303 121 5 550 000
Operating lease asset	4	5 282	5 550 000 5 000
Receivables from non-exchange transactions	5	1 772 898	
VAT receivable	6	3 362 592	1 754 561
Cash and cash equivalents	7	54 602 119	5 393 830
Current portion of long-term receivables	8	819 000	69 275 054
•	•	66 849 564	741 000 83 022 567
		60048304	03 022 567
Non-Current Assets			
Non-Current Investments	3		
Long-term receivables	8	8 114 000	-
Intangible assets	9	597 004	8 598 000
Heritage assets	10	631 417	763 058
Property, plant and equipment	11		631 417
	''	49 311 261 58 653 682	46 176 452
Total Assets			56 168 927
		125 503 246	139 191 494
Liabilities			
Current Liabilities			
Payables from exchange transactions	12	11 588 848	5.445.500
Unspent conditional government grants and receipts	13	471 699	8 445 539
Current portion of long-term liabilities	14	2 179 033	3 073 659
Current employee benefits	15		1 988 393
• • • • • • • • • • • • • • • • • • • •	13	10 650 721 24 890 301	9 440 722
		24 690 301	22 948 314
Non-Current Liabilities			
Long-term liabilities	14	0.404.500	
Employee benefits	16	2 484 589	4 680 722
	10	29 700 999	27 713 911
Total Liabilities		32 185 589	32 374 633
		57 075 890	55 322 946
Net Assets			
Revaluation reserve			
Accumulated surplus	4	20 039 314	20 303 275
	17	48 388 042	63 565 272
		68 427 356	83 868 548

Annual Financial Statements for the year ended 30 June 2017

Statement of Financial Performances

Figures in Rand	Notes	2017	2016 Restated*
Revenue			
Revenue from non-exchange transactions Transfer Revenue			
Government grants and subsidies	18	114 012 528	110 413 264
Total revenue from non-exchange transactions		114 012 528	110 413 264
Revenue from exchange transactions			
Rental of facilities and equipment	19	1 009 828	643 770
Interest earned - external investments / current account	20	6 805 233	7 866 135
Other Income	21	140 709	2 134 929
Total revenue from exchange transactions		7 955 771	10 644 834
Total revenue		121 968 299	121 058 098
Expenditure			
Employee related costs	22	57 082 078	52 743 677
Remuneration of councillors	23	5 950 489	5 987 653
Debt impairment	24	2 219	
Depreciation and amortisation	25	3 926 513	3 960 969
Contracted Services	26	3 936 130	3 520 611
Actuarial losses	16	1 225 310	965 593
Finance charges - external funding	27	673 822	884 112
Finance charges - employee benefits	27	1 975 000	1 513 138
Grants and subsidies paid	28	48 946 516	54 621 447
General expenses	29	13 261 969	13 141 331
Loss on disposal of assets		429 444	216 455
Total expenditure		137 409 490	137 554 987
Operating deficit for the year		(15 441 191)	(16 496 889)

Annual Financial Statements for the year ended 30 June 2017

Statement of Changes in Net Assets

Figures in Rand	Revaluation	CRR	Accumulated surplus	Total Accumulated surplus	Totai net assets
Opening balance as previously reported Correction of prior period error (note 34)	15 569 372	9 186 800	70 511 240	79 698 040	95 267 412
Balance at 1 July 2015	15 569 372	9 186 800	70 511 240	79 698 040	95 267 412
Deficit for the year	•	2	(16 496 889)	(16 496 889)	(16 496 889)
Transfer to capital replacement reserve	•	11 677 000	(11 677 000)		(222.22)
Property, plant and equipment purchased	4	(5.582.005)	5 582 005	1	•
Offset of depreciation	(252 695)	,	252 695	252 695	•
Revaluation adjustment for the year	4 986 599	٠	•	4	4 986 599
Correction of error Note 34	•		111 427	111 427	111 427
Balance as at 30 June 2016	20 303 275	15 281 795	48 283 478	63 565 272	83 868 548
Surplus for the year	•	1	(15 441 191)	(15 441 191)	(15 441 191)
Transfer	•	(7 324 713)	7 324 713		
Offset of depreciation Bevertingtion adjustment for the con-	(263 961)		263 961	263 961	
nevaluation aujustiment tot the year Balance as at 30 June 2017	A15 950 05	7 057 000	- 40.400		
	AIC 800 03	790 / 65 /	40 430 860	48 388 042	68 427 356

Annual Financial Statements for the year ended 30 June 2017

Cash Flow Statement

Figures in Rand	Notes	2017	2016 Restated*
Cash flow from operating activities			
Receipts			
Government		111 619 227	112 569 249
Interest		6 805 233	7 866 135
Ratepayers and other	_	923 541	2 291 945
	=	119 348 002	122 727 329
Payments			
Suppliers and employees		(75 096 392)	(78 862 398)
Finance charges		(673 822)	(884 112)
Transfers and grants		(48 946 516)	(54 621 447)
	-	(124 716 730)	(134 367 957)
Net cash flow to operating activities	30	(5 368 729)	(11 640 628)
Cash flow from investments			
Purchases of property, plant and equipment		(7 324 712)	(5 505 355)
Purchases of intangible assets		(1 024 / 12)	(76 651)
Decrease in long-term receivables		406 000	1 099 717
Increase in Investments		(400 000)	(300 000)
Net cash flow to investing activities	-	(7 318 712)	(4 782 289)
Cash flow from finance activities			
Loans repaid		(1 985 494)	(1 784 602)
Net cash flow to finance activities		(1 985 494)	(1 784 602)
Net decrease in cash and cash equivalents	_	(14 672 935)	(18 207 519)
Cash and cash equivalents at the beginnig of the year	7	69 275 054	87 482 573
Cash and cash equivalents at the end of the year	7	54 602 119	69 275 054
Net decrease in cash and cash equivalents		(14 672 935)	(18 207 519)

Annual Financial Statements for the year ended 30 June 2017

Statement of Comparison of Budget and Actual Amounts

Figures in Fland	2017	2017	2017	2017	Explanation for material variances
	Actual	Approved	Final budget	Verlance	Exhausant for transmatations
Assets					· · · · · · · · · · · · · · · · · · ·
Current Assets					
inventory	337 673	300 000	300 000	37 673	Over budgeing of 13% is due to con- containment measures which were put to place during the year. Lass stationery an materials were based.
Investments	5 950 000	5 250 000	5 550 000	400 000	Over budgeting of 7%, on investments a more surplus money was invested during the year then budgeted.
Other debtors	5 140 772	2 000 000	S 000 D00	3 140 772	Over budgering on declars is due to the overpayment of councilor salary, medical all of mitted staff and services rendered a local municipalities during the financial yea which will be recouped from the declar during the 2017/18 financial year.
Cash and cash equivalents	54 602 119	3 745 051	41 029 719	13 572 401	Over budgeting of 33% on cash and cash equivalents is due money being invested is short term call accounts.
Current portion of long-term receivables	819 000	900 000	900 000	(at 000)	The portion of made PEMA wax less that budgeted for the current financial year according to the actuarial valuation.
	48 649 564	12 198 051	49 779 719	17 069 645	
Non-Current Assets					
Löng-term receivables	8 114 000	9 678 501	8 678 501	(564 501)	The portion of route Post-Employment Medical Aid was less than budgeted for the current financial year according to the accustral valuation.
Intengible essets	597 004	442 517	442 517	154 487	Over trudgeting of 25% on interrigible assets is due to the reclassification of PPE in interrigible assets.
Heritige essets	831 417	631 417	631 417	(0)	
Property, plant and equipment	49 311 261	48 856 744	55 116 305	(5 805 043)	Under budgeting of PPE is stue to ex- reclassification of PPE to intangible assets the underspending on the Fire Englise due to specification which will only be met in the 2017/18 year and the delay on the extension of the buildins.
Total Assets	\$4 653 682	58 609 179	64 668 740	(6 215 058)	
LOUIS ACCESS	125 583 248	70 807 230	114 649 453	10 854 768	
Liabilities					
Current Liabilities					
Frade and other payables	12 050 547	17 000 000	15 000 000	(2 939 453)	Under trudgetting of payables was due creditors being paid before 30 days after the issue of the invoice.
Current portion of long-term lixbitities	2 178 033	488 846	485 848	1 692 107	Under budgeting of the current porton of short-term Rabifiles is due to only the interest being taken into account.
Current employee benefits	10 650 721	10 000 000	10 000 059	650 263	Under budgeting of current employment benefits due to actuarial valuation.
	24 890 301	27 486 844	25 487 205	(596 904)	and the second of the second of
Kon-Current Liabilities					
Long-term Rabilities	2 444 589	4 898 727	4 898 727	(2 414 136)	Over budgeting of long-term tability due to the budget including bots the short- and
Employee benefits	29 700 999	29 801 625	29 43 1 623	(130 824)	long-form portion of the Bability.
Total Listilities	32 185 569 57 973 890	34 730 350 62 217 196	34 730 350	(2 544 762)	
Net Assets	3, 4, 4, 4, 4, 4	44 417 130	40 217 555	(2 141 645)	
					Over budgeling on the revaluation reserve
Revaluation reserve	20 839 314	15 382 670	28 738 057	(6 898 743)	as the revaluation was done after the budget was approved.
Accumulated surplus	48 388 942	31 401 550	27 692 \$47	20 695 195	The performance statement delict was lower than budgeted, which is the reason why the accumulated surplus is higher than the budgeted amount.
	68 427 356	46 784 219	\$4 430 804	13 996 453	

Annual Financial Statements for the year ended 30 June 2017

Statement of Comparison of Budget and Actual Amounts

Budget on Accrual Basis					
Figuree in Rand	2017 Actual	2917 Approved	2917 Final budget	2017 Variance	Explanation for material variances
Revenue					
Revenue from non-exchange transactions Government grants and subsidies Total revenue from tran-exchange transactions	114 012 528 114 012 528	117 778 000 137 778 000	113 190 522 113 190 822	822 008 822 008	
Revenue from exchange transactions					
Rental of facilities and equipment	1 009 829	1 120 013	1 061 113	(71 285)	The rental of facitions and equipment was less than expected this to the low demand for the services.
Interest earned - external investments / current account	6 BUS Z33	5 648 020	5 743 350	1 061 883	The income from external investments was more than anticipated as more money was invested in call accounts during the financial year.
Other Income	140 709	100 000	100 000	40 709	Other income is higher than the budgeted amount as more money was received from other services rendered than enticipated during the budget compilation.
Gain from disposal of essets	•	25 000	30 000	(30 000)	No gains were made on disposal of fixed easets sold during the year.
Total revenue from exchange transactions	7 865 771	6 903 033	8 854 463	1 001 302	essets and mining the year,
Total revenue	121 969 299	224 681 (33	129 144 985	1 823 313	
Expenditure					
Employee related costs	57 082 078	65 547 270	81 214 629	(4 132 651)	The under spending on the employee related test is due to the viscant positions which have not been filled.
Remuneration of councillors	5 950 488	8 921 820	8 714 580	(764 691)	Under spending on the councilor namenession is due to the budgeted figure being based on a higher increase noich than pazatted during the year.
Debt impairment	2210	3 000	3 000	(781)	Less tiebt was impaired during the year as debtors are able to repay the municipality.
Depreciation and amorasation	3 926 513	4 026 626	3 826 620	99 893	The depreciation & emortisation on essets was higher than expected by 3% due to acquisition of new essets.
Repelrs and maintenance	3 936 130	4 408 400	4 850 908		Repairs & maintenance was less man budgeted, as maintenance required for the year was minimal.
Actualty losses	1 225 310	1 220 000	1 152 310	73 000	-
Finance charges - external funding	673 E22	771 000	771 000	(97 178)	Finance charges from externel funding was lower than expected which resulted in a saving on the current year budget, reduction of borrowings.
Finance charges - employee benefits	1 975 000	1 394 810	1 394 810	580 190	The finance charges was higher than budgeted as the actuarial valuation was done after the budget process estimation.
Grants and subskides pald	48 948 518	81 335 440	81 835 440	(12 888 924)	The budgeted amount to more than the actual as cost containment played a role in the under expenditure and the requests received from local municipalities was lower than expected.
General expenses	13 201 969	20 382 144	19 118 794	(5 858 825)	General expenditure was less (ner) the trudyeted amount due to cost containment measures implemented during the financial
.csa on disposal of assets	429 444	218 000	210 000	219 444	year. Line of the municipal varieties was investigated in an accident sharing the financial year which was an unexpected loss on disposal of assalets. Four vehicles were donated at the end of the financial year to local municipalities, one of the vehicles was the Meyor's vehicles.
otal expanditure	137 409 490	166 228 504	150 192 091	(23 482 682)	major a valenta.
Operating deficit for the year	(15 441 191)	(41 547 471)	(40 747 106)	25 205 915	

Annual Financial Statements for the year ended 20 June 2017

Statement of Comparison of Budget and Actual Amounts

Figures in Rand	2017	2017	2017	2017	Contraction desired to the contraction of the contr
	Actual	Approved	Final budget	Variance	Explanation for material variances
Cash flow from operating activities Receipts					
Government	111 619 227	111 813 000	112 013 000	(393 773	1.
Interest	6 805 233	5 443 250	5 743 350		Interest received was higher the to an increase of cash, refer to the reason mentioned below.
Platepayers and other	923 541	1 181 110	1 181 110	(257 569)	insurance claims was more that
	119 348 pg2	118 437 460	118 837 460	410 542	
Payments					•
Suppliers and employees	(75 096 392)	(74 710 368)	(75 033 836)	(62 556)	
Finence charges	(873 822)	(2 165 810)	(2 165 810)	1 491 988	Budget provision was made to talu up a new loan for the construction of a disaste management centre. Building has not ye started.
Transfers and grants	(48 948 616)	(61 664 974)	(81 964 974)	13 018 459	Underperformance on implementation of
Black month them by warmally a part tot	(124 718 738)	[138 541 153]	(139 164 821)	14 447 890	etecus indiacar
Net cash flow to operating activities	(3 368 729)	(20 103 693)	[20 227 101]	14 658 452	
Cash flow from levestments					
Purchases of property, plant and equipment	[7 124 712]	(15 228 600)	(12 848 013)	\$ 523 301	The construction of the new office building and building of water tanker is bening achedule. The amount was rolled over to 2017/18 theretal year.
Decrease in long-term receivables	406 000	·	-	406 000	The results are based on actual valuations that only becomes available at year and.
Increase in investments	(400 000)		5 550 000	(S PS0 000)	The increase is based on the actual visual
Net cash flow to investing activities	(7 318 712)	(15 228 800)	(7 290 013)	(20 695)	of leave days not taken by statt
Cash flow from Snance activities Finance lease repeld	•		-		•
Lisans repaid	(1 985 494)	(1 800 000)	(720 000)	(1 265 494)	The amount of R720 000 was the budgeted for the interest on a loan and not
Net cash flow to finence activities	(1.945.494)	(1 000 000)	(136 800)	(1 263 494)	the capital repayment,
Net decrease in cash and cosh equivalents	[14,672,655]	(37 (33 493)	(28 248 174)	13 577 239	
Cash and cash equivalents at the beginning of the year	69 275 Q\$4	76 769 (\$)	89 275 054		
Cash and cash equivalents at the end of the year	54 602 119	41 636 701	41 029 880	13 572 239	The variance is one to the under performance on purchase of assets and
Net decrease in cash and cash equivalents	(14 672 935)	[37 192 493)	(28 245 174)	13 572 239	special projects.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2017

1. ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE FINANCIAL STATEMENTS

1.1. BASIS OF PREPARATION

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand. All figures are rounded to the nearest Rand.

Assets, liabilities, revenues and expenses were not offset, except where offsetting is either required or permitted by a Standard of GRAP.

A summary of the significant accounting policies are disclosed below. These accounting policies are consistent with the previous period.

1.2. GOING CONCERN

These financial statements have been prepared on a going concern basis.

1.3. COMPARATIVE INFORMATION

When the presentation or classification of items in the financial statements is amended, prior period comparative amounts are restated, unless a standard of GRAP does not require the restatements of comparative information. The nature and reason for the reclassification is disclosed. Where material accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

1.4. MATERIALITY

Material omissions or misstatements of items are material if they could, individually or collectively, influence the decision or assessments of users made on the basis of the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of the information item, or a combination of both, could be the determining factor. Materiality is determined as 1% of total expenditure. This materiality is from management's perspective and does not correlate with the auditor's materiality.

1.5. RESERVES

1.5.1.Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus/deficit to the CRR. The cash in the CRR can only be utilized to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus is credited by a corresponding amount when the amounts in the CRR are utilized.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2017

1.5.2.Revaluations Reserve

The accounting for the Revaluation Reserve must be done in accordance with the requirements of GRAP 17.

All increases in the carrying value of assets as a result of a revaluation are credited against the reserve, except to the extent that the increase reverses a revaluation decrease of the same asset previously recognised in the statement of financial performance.

All decreases in the carrying value of assets as a result of a revaluation are debited against the reserve to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

The revaluation surplus in equity related to a specific item of property, plant and equipment is transferred directly to retained earnings as the asset is used. The amount transferred is equal to the difference between depreciation based on the revalued carrying amount and depreciation based on the original cost of the asset.

On disposal, the net revaluation surplus is transferred to the accumulated surplus/deficit while gains or losses on disposal, based on revalued amounts, are credited or charged to the statement of financial performance.

1.6. LEASES

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the Municipality. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

1.6.1.Operating lease - Lessee

Operating lease rentals are recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined expenses and actual payments made will give rise to a liability. The Municipality recognises the aggregate benefit of incentives as a reduction of rental expense over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern of the lessee's benefit from the use of the leased asset.

1.6.2.Operating lease - Lessor

Operating lease revenue is recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined revenue and actual payments received will give rise to an asset. The Municipality recognises the aggregate cost of incentives as a reduction of rental revenue over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern over which the benefit of the leased asset is diminished.

1.7. UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Conditional government grants are subject to specific conditions. If these specific conditions are not met, the monies received are repayable.

Unspent conditional grants are financial liabilities that are separately reflected on the statement of financial position. They represent unspent government grants, subsidies and contributions from government organs.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent conditional grants are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the statement of financial performance.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2017

- The cash which backs up the creditor is invested as individual investment or part of the general investments of the Municipality until it is utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the statement of financial performance.

1.8. UNPAID CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Unpaid conditional grants are assets in terms of the Framework that are separately reflected on the statement of financial position. The asset is recognised when the Municipality has an enforceable right to receive the grant or if it is virtually certain that it will be received based on that grant conditions have been met. They represent unpaid government grants, subsidies and contributions from the public.

1.9. UNSPENT PUBLIC CONTRIBUTIONS

Public contributions are subject to specific conditions. If these specific conditions are not met, the monies received are repayable.

Unspent public contributions are financial liabilities that are separately reflected on the statement of financial position. They represent unspent contributions from the public.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent public contributions are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the statement of financial performance.
- The cash which backs up the creditor is invested as individual investment or part of the general investments of the Municipality until it is utilised.
- Interest earned on the investment is treated in accordance with the public contribution conditions. If it is
 payable to the funder it is recorded as part of the creditor. If it is the Municipality's interest, it is
 recognised as interest earned in the statement of financial performance.

1.10. PROVISIONS

Provisions are recognised when the Municipality has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resource embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate of future outflows of resources. Where the effect is material, non-current provisions are discounted to their present value using a discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where an inflow of economic benefits or service potential is probable.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

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- The Municipality has a detailed formal plan for the restructuring identifying at least;
 - the business or part of a business concerned:
 - the principal locations affected;
 - the location, function and approximate number of employees who will be compensated for terminating their services;
 - the expenditures that will be undertaken; and
 - · When the plan will be implemented.
- b) The Municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

The amount recognised as a provision is the best estimate of the expenditure required to settle the present obligation at the reporting date.

If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision is de-recognised.

1.11. EMPLOYEE BENEFITS

Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

1.11.1. Post-Retirement Medical Obligations

The Municipality provides post-retirement medical benefits by subsidizing the medical aid contributions of certain retired staff according to the rules of the medical aid funds. Council pays 60% as contribution and the remaining 40% is paid by the members. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. The present value of the defined benefit liability is actuarially determined in accordance with GRAP 25 – "Employee Benefits" (using a discount rate applicable to high quality government bonds). The plan is unfunded.

These contributions are recognised in the statement of financial performance when employees have rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method. The liability in respect of current pensioners is regarded as fully accrued, and is therefore not split between a past (or accrued) and future in-service element. The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of a minimum funding requirements. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the statement of financial performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the statement of financial performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.11.2. Long Service Awards

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the Municipality. The Municipality's obligation under these plans is valued by independent qualified actuaries

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annually and the corresponding liability is raised. Payments are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the statement of financial performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the statement of financial performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.11.3. Ex gratia Gratuities

Ex gratia gratuities are provided to employees that were not previously members of a pension fund. The Municipality's obligation under these plans is valued by independent qualified actuaries and the corresponding liability is raised. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the statement of financial performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the statement of financial performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.11.4. Provision for Staff Leave

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days due to employees at year-end and also on the total remuneration package of the employee.

Accumulating leave is carried forward and can be used in future periods if the current period's entitlement is not used in full. All unused leave will be paid out to the specific employee at the end of that employee's employment term.

Accumulated leave is vesting.

1.11.5. Staff Bonuses Accrued

Liabilities for staff bonuses are recognised as they accrue to employees. The liability at year end is based on bonus accrued at year-end for each employee.

1.11.6. Provision for Performance Bonuses

A provision, in respect of the liability relating to the anticipated costs of performance bonuses payable to Section 57 employees, is recognised as it accrue to Section 57 employees. Municipal entities' performance bonus provisions are based on the employment contract stipulations as well as previous performance bonus payment trends.

1.11.7. Pension and retirement fund obligations

The Municipality provides retirement benefits for its employees and councillors. Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods. The contributions to fund obligations for the payment of retirement benefits are recognised in the statement of financial performance in the year they become payable. The defined benefit funds, which are administered on a provincial basis, are actuarially valued tri-annually on the projected unit credit method basis. Deficits identified

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are recovered through lump sum payments or increased future contributions on a proportional basis to all participating municipalities. The contributions and lump sum payments are recognised in the statement of financial performance in the year they become payable. Sufficient information is not available to use defined benefit accounting for a multi-employer plan. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.

1.12. PROPERTY, PLANT AND EQUIPMENT

1.12.1. Initial Recognition

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. The cost of an item of property, plant and equipment is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost or fair value of the item can be measured reliably. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the Municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Where an asset is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the assets acquired is initially measured at fair value (the cost). It the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Major spare parts and servicing equipment qualify as property, plant and equipment when the Municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

1.12.2. Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and any accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the Municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits or service potential associated with the asset.

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1.12.3. Subsequent Measurement - Revaluation Model

Subsequent to initial recognition, Land and Buildings are carried at a re-valued amount, being its fair value at the date of revaluation less any subsequent accumulated depreciation and any accumulated impairment losses.

An increase in the carrying amount of an asset as a result of a revaluation is credited directly to a revaluation surplus reserve, except to the extent that it reverses a revaluation decrease of the same asset previously recognised in the statement of financial performance.

A decrease in the carrying amount of an asset as a result of a revaluation is recognised in the statement of financial performance, except to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

1.12.4. Depreciation and Impairment

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The municipality assesses at each reporting date whether there is any indication that the municipality expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the municipality revises the expected useful life and/or residual value accordingly. The change is accounted for as a change in an accounting estimate in terms of the Standard of GRAP on Accounting Policies, Changes in Estimates and Errors. The depreciation method is reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual depreciation rates are based on the following estimated useful lives:

Property, plant and equipment	Years
Buildings	5 – 32
Computer equipment	5 – 27
Emergency equipment	5 – 27
Furniture and fittings	4 – 30
Land	Indefinite
Motor vehicles	5 – 15
Office equipment	5-27
Plant and machinery	4 – 17
Security measures	5 – 10

Property, plant and equipment are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the statement of financial performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the statement of financial performance.

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1.12.5. De-recognition

Items of property, plant and equipment are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the statement of financial performance.

1.13. INTANGIBLE ASSETS

1.13.1. Initial Recognition

An intangible asset is an identifiable non-monetary asset without physical substance.

An asset meets the identifiability criterion in the definition of an intangible asset when it:

- is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable asset or liability, regardless of whether the Municipality intends to do so; or
- arises from binding arrangements from contracts, regardless of whether those rights are transferable or separable from the Municipality or from other rights and obligations.

The Municipality recognises an intangible asset in its statement of financial position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the Municipality and the cost or fair value of the asset can be measured reliably.

Internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the Municipality intends to complete the intangible asset for use or sale;
- · it is technically feasible to complete the intangible asset;
- the Municipality has the resources to complete the project;
- it is probable that the municipality will receive future economic benefits or service potential; and
- the Municipality can measure reliably the expenditure attributable to the intangible asset during its development.

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

1.13.2. Subsequent Measurement – Cost Model

Intangible assets are subsequently carried at cost less accumulated amortisation and any accumulated impairments losses. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

1.13.3. Amortisation and Impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over its estimated useful lives using the straight line method. Amortisation of an asset begins when it is available for use, i.e. when it is in the condition necessary for it to be capable of operating in the manner intended by management. Components of

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assets that are significant in relation to the whole asset and that have different useful lives are amortised separately. The estimated useful lives, residual values and amortisation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual amortisation rates are based on the following estimated useful lives:

Intangible assets	<u>Years</u>
Computer software	10
Computer software licenses	10

1.13.4. De-recognition

Intangible assets are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the statement of financial performance.

1.14. HERITAGE ASSETS

1.14.1. Initial Recognition

A heritage asset is defined as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance and is held and preserved indefinitely for the benefit of present and future generations.

A heritage asset is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the Municipality, and the cost or fair value of the asset can be measured reliably.

A heritage asset that qualifies for recognition as an asset, is measured at its cost. Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition.

1.14.2. Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

1.14.3. Depreciation and Impairment

Heritage assets are not depreciated

Heritage assets are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the statement of financial performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the statement of financial performance.

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1.14.4. De-recognition

Heritage assets are derecognised when it is disposed or when there are no further economic benefits expected from the use of the heritage asset. The gain or loss arising on the disposal or retirement of a heritage asset is determined as the difference between the sales proceeds and the carrying value of the heritage asset and is recognised in the statement of financial performance.

1.14.5. Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2010.

1.15. IMPAIRMENT OF NON-FINANCIAL ASSETS

1.15.1. Cash-generating assets

Cash-generating assets are assets held with the primary objective of generating a commercial return.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

a) External sources of information

- During the period, an asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.
- Significant changes with an adverse effect on the Municipality have taken place during the period, or will
 take place in the near future, in the technological, market, economic or legal environment in which the
 Municipality operates or in the market to which an asset is dedicated.
- Market interest rates or other market rates of return on investments have increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease the asset's recoverable amount materially.

b) Internal sources of information

- Evidence is available of obsolescence or physical damage of an asset.
- Significant changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, plans to dispose of an asset before the previously expected date, and reassessing the useful life of an asset as finite rather than indefinite.
- Evidence is available from internal reporting that indicates that the economic performance of an asset is, or will be, worse than expected.

The re-designation of assets from a cash-generating asset to a non-cash generating asset or from a non-cash-generating asset to a cash-generating asset shall only occur when there is clear evidence that such a re-designation is appropriate. A re-designation, by itself, does not necessarily trigger an impairment test or a

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reversal of an impairment loss. Instead, the indication for an impairment test or a reversal of an impairment loss arises from, as a minimum, the indications listed above.

An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU) fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the carrying amount of an asset or CGU exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs to sell, an appropriate valuation model is used. Impairment losses are recognised in the statement of financial performance in those expense categories consistent with the function of the impaired asset.

After the recognition of an impalment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the Municipality estimates the asset's or CGU's recoverable amount. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in the statement of financial performance.

1.15.2. Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

a) External sources of information

- Cessation, or near cessation, of the demand or need for services provided by the asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the
 period or will take place in the near future, in the technological, legal or government policy environment
 in which the Municipality operates.

b) Internal sources of information

- Evidence is available of physical damage of an asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the
 period, or are expected to take place in the near future, in the extent to which, or manner in which, an
 asset is used or is expected to be used. These changes include the asset becoming idle, plans to
 discontinue or restructure the operation to which an asset belongs, or plans to dispose of an asset
 before the previously expected date.
- A decision to halt the construction of the asset before it is complete or in a usable condition.
- Evidence is available from internal reporting that indicates that the service performance of an asset is, or will be, significantly worse than expected.

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An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an impairment loss is recognised in the statement of financial performance.

The value in use of a non-cash-generating asset is the present value of the asset's remaining service potential. The present value of the remaining service potential of the asset is determined using any one of the following approaches, depending on the nature of the asset in question:

- depreciation replacement cost approach the present value of the remaining service potential of an
 asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset
 is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its
 used condition. An asset may be replaced either through reproduction (replication) of the existing asset
 or through replacement of its gross service potential. The depreciated replacement cost is measured as
 the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation
 calculated on the basis of such cost, to reflect the already consumed or expired service potential of the
 asset.
- restoration cost approach the cost of restoring the service potential of an asset to its pre-impaired level.
 Under this approach, the present value of the remaining service potential of the asset is determined by subtracting the estimated restoration cost of the asset from the current cost of replacing the remaining service potential of the asset before impairment. The latter cost is usually determined as the depreciated reproduction or replacement cost of the asset, whichever is lower.
- service unit approach the present value of the remaining service potential of the asset is determined by
 reducing the current cost of the remaining service potential of the asset before impairment, to conform
 with the reduced number of service units expected from the asset in its impaired state. As in the
 restoration cost approach, the current cost of replacing the remaining service potential of the asset
 before impairment is usually determined as the depreciated reproduction or replacement cost of the
 asset before impairment, whichever is lower.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

An impairment loss is recognised immediately in surplus or deficit, unless the asset is carried at a revalued amount in accordance with another Standard of GRAP. Any impairment loss of a revalued asset shall be treated as a revaluation decrease in accordance with that Standard of GRAP.

The Municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the Municipality estimates the recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. If this is the case, the carrying amount of the asset is increased to its recoverable service amount. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods. Such a reversal of an impairment loss is recognised in the statement of financial performance.

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1.16. INVENTORIES

1.16.1. Initial Recognition

Inventories comprise of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

Where inventory is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

1.16.2. Subsequent Measurement

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down. Differences arising on the valuation of inventory are recognised in the statement of financial performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

The basis of allocating cost to inventory items is the weighted average method.

1.17. FINANCIAL INSTRUMENTS

Financial instruments recognised on the statement of financial position include receivables (both from exchange transactions and non-exchange transactions), cash and cash equivalents, annuity loans and payables (both form exchange and non-exchange transactions) and non-current investments. The future utilization of Unspent Conditional Grants is evaluated in order to determine whether it is treated as financial instruments.

1.17.1. Initial Recognition

Financial instruments are initially recognised when the Municipality becomes a party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. If finance charges in respect of financial assets and financial liabilities are significantly different from similar charges usually obtained in an open market transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion adjusted over the period of the loan transactions.

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1.17.2. Classification

The Municipality has the following types of financial assets (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class	Category
Cash and Cash Equivalents	Financial assets measured at amortised cost
Current Investments	Financial assets measured at amortised cost
Receivables from non-exchange transactions	Financial assets measured at amortised cost
Long-Term Receivables	Financial assets measured at amortised cost

The Municipality has the following types of financial liabilities (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class	Category
Long-term Liabilities	Financial liability measured at amortised cost
Payables from exchange transactions	Financial liability measured at amortised cost

1.17.3. Subsequent Measurement

Financial assets are categorised according to their nature as either financial assets at fair value, financial assets at amortised cost or financial assets at cost. Financial liabilities are categorised as either at fair value or financial liabilities carried at amortised cost. The subsequent measurement of financial assets and liabilities depends on this categorisation.

1.17.3.1. Receivables

Receivables are classified as financial assets at amortised cost, and are subsequently measured at amortised cost using the effective interest rate method.

For amounts due from debtors carried at amortised cost, the Municipality first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, or collectively for financial assets that are not individually significant. Objective evidence of impairment includes significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments (more than 90 days overdue). If the Municipality determines that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognised are not included in a collective assessment of impairment.

If there is objective evidence that an impairment loss has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not yet been incurred). The carrying amount of the asset is reduced through the use of an allowance account and the amount of the loss is recognised in the statement of financial performance. Interest income continues to be accrued on the reduced carrying amount based on the original effective interest rate of the asset. Loans together with the associated allowance are written off when there is no realistic prospect of future recovery and all collateral has been realised or has been transferred to the

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municipality. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was recognised, the previously recognised impairment loss is increased or reduced by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the statement of financial performance.

The present value of the estimated future cash flows is discounted at the financial asset's original effective interest rate, if material. If a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

1.17.3.2. Payables and Annuity Loans

Financial liabilities consist of payables and annuity loans. They are categorised as financial liabilities held at amortised cost, and are initially recognised at fair value and subsequently measured at amortised cost using an effective interest rate, which is the initial carrying amount, less repayments, plus interest.

1.17.3.3. Cash and Cash Equivalents

Cash includes cash on hand (including petty cash) and cash with banks. Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial assets carried at amortised cost.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities carried at amortised cost.

1.17.3.4. Non-Current Investments

Investments which include fixed deposits invested in registered commercial banks, are stated at amortised cost.

Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the statement of financial performance in the period that the impairment is identified.

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is recognised in the statement of financial performance.

The carrying amounts of such investments are reduced to recognise any decline, other than a temporary decline, in the value of individual investments.

1.17.4. De-recognition of Financial Instruments

1.17.4.1. Financial Assets

A financial asset (or, where applicable a part of a financial asset or part of a group of similar financial assets) is derecognised when:

- the rights to receive cash flows from the asset have expired; or
- the Municipality has transferred its rights to receive cash flows from the asset or has assumed an
 obligation to pay the received cash flows in full without material delay to a third party under a 'passthrough' arrangement; and either (a) the Municipality has transferred substantially all the risks and

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rewards of the asset, or (b) the Municipality has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

When the Municipality has transferred its rights to receive cash flows from an asset or has entered into a passthrough arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the old asset is derecognised and a new asset is recognised to the extent of the Municipality's continuing involvement in the asset.

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Municipality could be required to repay.

When continuing involvement takes the form of a written and/or purchased option (including a cash settled option or similar provision) on the transferred asset, the extent of the Municipality's continuing involvement is the amount of the transferred asset that the Municipality may repurchase, except that in the case of a written put option (including a cash settled option or similar provision) on an asset measured at fair value, the extent of the Municipality's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

1.17.4.2. Financial Liabilities

A financial liability is derecognised when the obligation under the liability is discharged or cancelled or expires.

When an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a de-recognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the statement of financial performance.

1.17.5. Offsetting of Financial Instruments

Financial assets and financial liabilities are offset and the net amount reported in the statement of financial position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously.

1.18. TAXES - VALUE ADDED TAX

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of Value Added Tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the statement of financial position.

1.19. REVENUE

1.19.1. Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred, meet the criteria for recognition as an asset. A corresponding liability is recognised to the extent that the grant, transfer or donation is conditional. The liability is transferred to revenue as and when the conditions

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attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. At the time of initial recognition the full amount of revenue is recognised. If the Municipality does not enforce its obligation to collect the revenue, this would be considered as a subsequent event. Collection charges are recognised when such amounts are legally enforceable. Rebates and discounts are offset against the related revenue, in terms of iGRAP 1, as there is no intention of collecting this revenue.

Penalty interest on unpaid rates is recognised on a time proportionate basis as an exchange transaction.

Fine Revenue constitutes both spot fines and summonses. Revenue from spot fines and summonses is recognised based on an estimation of future collections of fines issued based on prior period trends and collection percentages.

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the Municipality. Where public contributions have been received, but the Municipality has not met the related conditions, it is recognised as an unspent public contribution (liability).

Revenue from third parties i.e. insurance payments for assets impaired, are recognised when it can be measured reliably and is not being offset against the related expenses of repairs or renewals of the impaired assets.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the Municipality.

All unclaimed deposits are initially recognised as a liability until 36 months expires, when all unclaimed deposits into the Municipality's bank account will be treated as revenue. This policy is in line with prescribed debt principle as enforced by law.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

Revenue is measured at the fair value of the consideration received or receivable.

When, as a result of a non-exchange transaction, a Municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability will be recognised as revenue.

1.19.2. Revenue from Exchange Transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable.

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

 The Municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods.

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- The Municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.
- The amount of revenue can be measured reliably.
- It is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality.
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

At the time of initial recognition the full amount of revenue is recognised where the Municipality has an enforceable legal obligation to collect, unless the individual collectability is considered to be improbable. If the Municipality does not successfully enforce its obligation to collect the revenue this would be considered a subsequent event.

Interest revenue is recognised using the effective interest rate method.

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

Revenue arising out of situations where the Municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

Revenue is measured at the fair value of the consideration received or receivable.

The amount of revenue arising on a transaction is usually determined by agreement between the Municipality and the purchaser or user of the asset or service. It is measured at the fair value of the consideration received or receivable taking into account the amount of any trade discounts and volume rebates allowed by the Municipality.

In most cases, the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. However, when the inflow of cash or cash equivalents is deferred, the fair value of the consideration may be less than the nominal amount of cash received or receivable. When the arrangement effectively constitutes a financing transaction, the fair value of the consideration is determined by discounting all future receipts using an imputed rate of interest. The imputed rate of interest is the more clearly determinable of either:

- The prevailing rate for a similar instrument of an issuer with a similar credit rating;
- A rate of interest that discounts the nominal amount of the instrument to the current cash sales price of the goods or services.

The difference between the fair value and the nominal amount of the consideration is recognised as interest revenue.

When goods or services are exchanged or swapped for goods or services which are of a similar nature and value, the exchange is not regarded as a transaction that generates revenue. When goods are sold or services are rendered in exchange for dissimilar goods or services, the exchange is regarded as a transaction that generates revenue. The revenue is measured at the fair value of the goods or services received, adjusted by the amount of any cash or cash equivalents transferred. When the fair value of the goods or services received cannot be measured reliably, the revenue is measured at the fair value of the goods or services given up, adjusted by the amount of any cash or cash equivalents transferred.

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1.20. BORROWING COSTS

Borrowing costs directly attributable to the acquisition, construction or production of qualifying assets are capitalised to the cost of that asset unless it is inappropriate to do so.

It is inappropriate to capitalise borrowing costs when there is clear evidence that it is difficult to link the borrowing requirement of the Municipality directly to the nature of the expenditure to be funded. In such cases, the Municipality expense those borrowing costs related to a qualifying asset directly to the statement of financial performance.

The amount of borrowing costs that the Municipality capitalises during a period does not exceed the amount of borrowing costs it incurred during that period. The Municipality ceases the capitalisation of borrowing costs when substantially all the activities to prepare the asset for its intended use or sale are complete. Borrowing costs incurred other than on qualifying assets are recognised as an expense in the statement of financial performance when incurred.

1.21. RELATED PARTIES

The Municipality resolved to adopt the disclosure requirements as per GRAP 20 - "Related Party Disclosures".

A related party is a person or an entity:

- with the ability to control or jointly control the other party,
- or exercise significant influence over the other party, or vice versa,
- or an entity that is subject to common control, or joint control.

The following are regarded as related parties of the Municipality:

- a) A person or a close member of that person's family is related to the Municipality if that person:
 - has control or joint control over the Municipality.
 - has significant influence over the Municipalities. Significant influence is the power to participate in the financial and operating policy decisions of the Municipality.
 - is a member of the management of the Municipality or its controlling entity.
- b) An entity is related to the Municipality if any of the following conditions apply:
 - the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
 - one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member).
 - · both entities are joint ventures of the same third party.
 - one entity is a joint venture of a third entity and the other entity is an associate of the third entity.
 - the entity is a post-employment benefit plan for the benefit of employees of either the Municipality or an
 entity related to the Municipality. If the reporting entity is itself such a plan, the sponsoring employers are
 related to the entity.
 - the entity is controlled or jointly controlled by a person identified in (a).
 - a person identified in (a) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

Close members of the family of a person are those family members who may be expected to influence, or be influenced by that person in their dealings with the Municipality. A person is considered to be a close member of the family of another person if they:

- a) are married or live together in a relationship similar to a marriage; or
- b) are separated by no more than two degrees of natural or legal consanguinity or affinity.

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Management (formerly known as "Key Management") includes all persons having the authority and responsibility for planning, directing and controlling the activities of the Municipality, including:

a) all members of the governing body of the Municipality;

- b) a member of the governing body of an economic entity who has the authority and responsibility for planning, directing and controlling the activities of the Municipality;
- c) any key advisors of a member, or sub-committees, of the governing body who has the authority and responsibility for planning, directing and controlling the activities of the Municipality; and
- d) the senior management team of the Municipality, including the chief executive officer or permanent head of the Municipality, unless already included in (a).

Management personnel include:

- All directors or members of the governing body of the Municipality, being the Executive Mayor, Deputy Mayor, Speaker and members of the Mayoral Committee.
- b) Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting Municipality being the Municipal Manager, Chief Financial Officer an all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

Remuneration of management includes remuneration derived for services provided to the Municipality in their capacity as members of the management team or employees. Benefits derived directly or indirectly from the Municipality for services in any capacity other than as an employee or a member of management do not meet the definition of remuneration. Remuneration of management excludes any consideration provided solely as a reimbursement for expenditure incurred by those persons for the benefit of the Municipality.

The Municipality operates in an economic environment currently dominated by entities directly or indirectly owned by the South African government. As a result of the Constitutional independence of all three spheres of government in South Africa, only parties within the same sphere of government will be considered to be related parties. Only transactions with such parties which are not at arm's length and not on normal commercial terms are disclosed.

1.22. UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in a form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No. 56 of 2003). Unauthorised expenditure is accounted for as an expense (measured at actual cost incurred) in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.23. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 2000), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention of the Municipality's Supply Chain Management Policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure (measured at actual cost incurred) in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.24. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and could have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure (measured

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2017

at actual cost incurred) in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.25. CONTINGENT LIABILITIES AND CONTINGENT ASSETS

A contingent liability is a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Municipality. A contingent liability could also be a present obligation that arises from past events, but is not recognised because it is not probable that an outflow of resources embodying economic benefits will be required to the obligation or the amount of the obligation cannot be measures with sufficient reliability.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where the inflow of economic benefits or service potential is probable.

Management judgement is required when recognising and measuring contingent liabilities.

1.26. PRESENTATION OF BUDGET INFORMATION

The presentation of budget information is prepared in accordance with GRAP 24 and guidelines issued by National Treasury. The comparison of budget and actual amounts are disclosed as a separate additional financial statement, namely Statement of comparison of budget and actual amounts.

Budget information is presented on the accrual basis and is based on the same period as the actual amounts, i.e. 1 July 2015 to 30 June 2016. The budget information is therefore on a comparable basis to the actual amounts.

The comparable information includes the following:

- the approved and final budget amounts;
- actual amounts and final budget amounts;

Explanations for differences between the approved and final budget are included in the Statement of Comparison of Budget and Actual Amounts.

Explanations for material differences between the final budget amounts and actual amounts are included the Statement of Comparison of Budget and Actual Amounts.

The disclosure of comparative information in respect of the previous period is not required in terms of GRAP 24.

1.27. CAPITAL COMMITMENTS

Capital commitments disclosed in the financial statements represents the contractual balance committed to capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

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1.28. EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.

1.29. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

In the process of applying the Municipality's accounting policy, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial statements:

1.29.1. Post-retirement medical obligations, Long service awards and Ex gratia gratuities

The cost of post retirement medical obligations, long service awards and ex-gratia gratuities are determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Major assumptions used are disclosed in note 4 of the financial statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

1.29.2. Impairment of Receivables

The calculation in respect of the impairment of debtors is based on an assessment of the extent to which debtors have defaulted on payments already due, and an assessment of their ability to make payments based on their creditworthiness. This was performed per service-identifiable categories across all classes of debtors.

1.29.3. Property, Plant and Equipment

The useful lives of property, plant and equipment are based on management's estimation. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and residual values of property, plant and equipment.

- The useful life of movable assets was determined using the age of similar assets available for sale in the
 active market. Discussions with people within the specific industry were also held to determine useful
 lives.
- Local Government Industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.

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The Municipality referred to buildings in other municipal areas to determine the useful life of buildings.
 The Municipality also consulted with engineers to support the useful life of buildings, with specific reference to the structural design of buildings.

For deemed cost applied to other assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

The cost for depreciated replacement cost was determined by using either one of the following:

- cost of items with a similar nature currently in the Municipality's asset register;
- cost of items with a similar nature in other municipalities' asset registers, given that the other municipality
 has the same geographical setting as the Municipality and that the other municipality's asset register is
 considered to be accurate;
- cost as supplied by suppliers.

For deemed cost applied to land and buildings as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

1.29.4. Intangible Assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

Management referred to the following when making assumptions regarding useful lives of intangible assets:

 Reference was made to intangibles used within the Municipality and other municipalities to determine the useful life of the assets.

For deemed cost applied to intangible assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

1.29.5. Investment Property

The useful lives of investment property are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their economic lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- The Municipality referred to buildings in other municipal areas to determine the useful life of buildings.
- The Municipality also consulted with professional engineers and qualified valuators to support the useful life of buildings.

For deemed cost applied to Investment Property as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

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1.29.6. Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities. Provisions are discounted where the time value effect is material.

1.29.7. Revenue Recognition

Accounting Policy 1.21.1 on Revenue from Non-Exchange Transactions and Accounting Policy 1.21.2 on Revenue from Exchange Transactions describes the conditions under which revenue will be recognised by management of the Municipality.

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions.). Specifically, whether the Municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, whether the service has been performed. The management of the Municipality is satisfied that recognition of the revenue in the current year is appropriate.

1.29.8. Provision for Staff leave

Staff leave is accrued to employees according to collective agreements. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave or when employment is terminated.

1.29.9. Provision for Performance bonuses

The provision for performance bonuses represents the best estimate of the obligation at year end and is based on historic patterns of payment of performance bonuses. Performance bonuses are subject to an evaluation by Council.

1.29.10. Componentisation of Infrastructure assets

All infrastructure assets are unbundled into their significant components in order to depreciate all major components over the expected useful lives. The cost of each component is estimated based on the current market price of each component, depreciated for age and condition and recalculated to cost at the acquisition date if known or to the date of initially adopting the standards of GRAP.

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1.30. NEW STANDARDS AND INTERPRETATIONS

1.30.1. Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the current financial year and that are relevant to its operations:

1.31. GRAP 17 (as revised 2015) Property, plant and equipment

The following amendments were made to the standard:

- the principles and explanations related to the distinction between investment property and property, plant and equipment were reviewed;
- an indicator-based assessment of useful lives of assets was introduced;
- clarify the wording related to the use of external valuers;
- introduce more specific presentation and disclosure requirements for capital work-in-progress;
- the encouraged disclosures were deleted; and
- separate presentation of expenditure incurred on repairs and maintenance in the financial statements is now required.

The effective date of the standard is for years beginning on or after 01 April 2016.

The municipality has adopted the standard for the first time in the 2017 annual financial statements. The adoption of this amendment has not had a material impact on the results of the municipality, but has resulted in more disclosure than would have previously been provided in the annual financial statements.

1.31.1. Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2016 or later periods:

1.31.1.1. GRAP 18: Segment Reporting

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which the municipality reports information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of the municipality that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by the municipality within a particular region.

This Standard has been approved by the Accounting Standards Board, but its effective date has not yet been determined by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

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The adoption of this standard is not expected to impact on the results of the municipality, but may result in more presentation and disclosure than is currently provided in the annual financial statements.

1.31.1.2. GRAP 20: Related Parties

The objective of this standard is to ensure that a reporting municipality's annual financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

A municipality that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting municipality) shall apply this standard in:

- identifying related party relationships and transactions;
- identifying outstanding balances, including commitments, between the municipality and its related parties;
- identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those items.

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual annual financial statements.

Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related parties may affect users' assessments of the financial position and performance of the reporting entity and its ability to deliver agreed services, including assessments of the risks and opportunities facing the municipality. This disclosure also ensures that the reporting entity is transparent about its dealings with related parties.

The standard states that a related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting entity:

- A person or a close member of that person's family is related to the reporting entity if that person:
 - has control or joint control over the reporting entity;
 - o has significant influence over the reporting entity;
 - o is a member of the management of the entity or its controlling entity.
- An entity is related to the reporting entity if any of the following conditions apply:
 - the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others);
 - one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member):
 - o both entities are joint ventures of the same third party;
 - o one entity is a joint venture of a third entity and the other entity is an associate of the third entity;

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- the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity;
- o The entity is controlled or jointly controlled by a person identified in (a); and
- o a person identified in (a)(i) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;
- Related parties;
- Remuneration; and
- Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

Control:

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- Related party transactions; and
- Remuneration of management

Only transactions with related parties where the transactions are not concluded within normal operating procedures or on terms that are not no more or no less favourable than the terms it would use to conclude transactions with another entity or person are disclosed.

The standard requires that remuneration of management must be disclosed per person and in aggregate.

The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard but has already formulated an accounting policy for this reporting period based on the Standard.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the annual financial statements.

1.31.1.3. GRAP 32; Service Concession Arrangements: Grantor

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector entity.

It furthermore covers: definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

1.31.1.4. GRAP 108: Statutory Receivables

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

1.31.1.5. IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset

This Interpretation of the Standards of GRAP provides guidance to the grantor where it has entered into a service concession arrangement, but only controls, through ownership, beneficial entitlement or otherwise, a significant residual Interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease.

A service concession arrangement is a contractual arrangement between a grantor and an operator in which the operator uses the service concession asset to provide a mandated function on behalf of the grantor for a specified period of time. The operator is compensated for its services over the period of the service concession arrangement, either through payments, or through receiving a right to earn revenue from third party users of the service concession asset, or the operator is given access to another revenue-generating asset of the grantor for its use.

Before the grantor can recognise a service concession asset in accordance with the Standard of GRAP on Service Concession Arrangements: Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards of GRAP need to be met. In some service concession arrangements, the grantor only controls the residual interest in the service concession asset at the end of the arrangement, and can therefore not recognise the service concession asset in terms of the Standard of GRAP on Service Concession Arrangements: Grantor.

This interpretation concludes on the recognition of the performance obligation and the right to receive a significant interest in a service concession asset.

The interpretation has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

1.31.1.6. GRAP 109: Accounting by Principals and Agents

The objective of this Standard is to outline principles to be used by the municipality to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.

The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when the municipality is a principal or an agent.

The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. The impact of this standard is currently being assessed.

1.31.1.7. GRAP 34: Separate Financial Statements

The objective of this Standard is to prescribe the accounting and disclosure requirements for investments in controlled entities, joint ventures and associates when an entity prepares separate financial statements.

It furthermore covers: definitions, preparation of separate financial statements, disclosure, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

1.31.1.8. GRAP 35: Consolidated Financial Statements

The objective of this Standard is to establish principles for the presentation and preparation of consolidated financial statements when an entity controls one or more other entities.

To meet this objective, the Standard:

- requires an entity (the controlling entity) that controls one or more other entities (controlled entities) to present consolidated financial statements;
- defines the principle of control, and establishes control as the basis for consolidation;
- sets out how to apply the principle of control to identify whether an entity controls another entity and therefore must consolidate that entity;
- sets out the accounting requirements for the preparation of consolidated financial statements; and
- defines an investment entity and sets out an exception to consolidating particular controlled entities of an investment entity.

It furthermore covers: definitions, control, accounting requirements, investment entities: fair value requirement, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. The impact of this standard is currently being assessed.

1.31.1.9. GRAP 36: Investments in Associates and Joint Ventures

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

The objective of this Standard is to prescribe the accounting for investments in associates and joint ventures and to set out the requirements for the application of the equity method when accounting for investments in associates and joint ventures.

It furthermore covers: definitions, significant influence, equity method, application of the equity method, separate financial statements, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. The impact of this standard is currently being assessed.

1.31.1.10. GRAP 37: Joint Arrangements

The objective of this Standard is to establish principles for financial reporting by entities that have an interest in arrangements that are controlled jointly (i.e. joint arrangements).

To meet this objective, the Standard defines joint control and requires an entity that is a party to a joint arrangement to determine the type of joint arrangement in which it is involved by assessing its rights and obligations and to account for those rights and obligations in accordance with that type of joint arrangement.

It furthermore covers: definitions, joint arrangements, financial statements and parties to a joint arrangement, separate financial statements, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. The impact of this standard is currently being assessed.

1.31.1.11. GRAP 38: Disclosure of Interests in Other Entities

The objective of this Standard is to require an entity to disclose information that enables users of its financial statements to evaluate:

- the nature of, and risks associated with, its interests in controlled entities, unconsolidated controlled entities, joint arrangements and associates, and structured entities that are not consolidated; and
- the effects of those interests on its financial position, financial performance and cash flows.

It furthermore covers: definitions, disclosing information about interests in other entities, significant judgements and assumptions, investment entity status, interests in controlled entities, interests in joint arrangements and associates, interests in structured entities that are not consolidated, non-qualitative ownership interests, controlling interests acquired with the intention of disposal, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the annual financial statements.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

1.31.1.12. GRAP 110: Living and Non-living Resources

The objective of this Standard is to prescribe the:

 recognition, measurement, presentation and disclosure requirements for living resources; and disclosure requirements for non-living resources.

It furthermore covers: definitions, recognition, measurement, depreciation, impairment, compensation for impairment, transfers, derecognition, disclosure, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. The impact of this standard is currently being assessed.

1.31.1.13. IGRAP 18: Interpretation of the Standard of GRAP on Recognition and Derecognition of Land

This Interpretation of the Standards of GRAP applies to the initial recognition and derecognition of land in the municipality's financial statements. It also considers joint control of land by more than one entity.

When an entity concludes that it controls the land after applying the principles in this interpretation of the Standards of GRAP, it applies the applicable Standard of GRAP, i.e. the Standard of GRAP on Inventories, Investment Property (GRAP 16), Property, Plant and Equipment (GRAP 17) or Heritage Assets (GRAP 103). As this Interpretation of the Standards of GRAP does not apply to the classification, initial and subsequent measurement, presentation and disclosure requirements of land, the entity applies the applicable Standard of GRAP to account for the land once control of the land has been determined. An entity also applies the applicable Standards of GRAP to the derecognition of land when it concludes that it does not control the land after applying the principles in this Interpretation of the Standards of GRAP.

In accordance with the principles in the Standards of GRAP, buildings and other structures on the land are accounted for separately. These assets are accounted for separately as the future economic benefits or service potential embodied in the land differs from those included in buildings and other structures. The recognition and derecognition of buildings and other structures are not addressed in this Interpretation of the Standards of GRAP.

The effective date of the interpretation is not yet set by the Minister of Finance.

The municipality expects to adopt the interpretation for the first time when the Minister sets the effective date. The impact of this interpretation is currently being assessed.

1.31.1.14. GRAP 12 (as amended 2016): Inventories

Amendments to the Standard of GRAP on Inventories resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 12 on Inventories (IPSAS 12) as a result of the IPSASB's Improvements to IPSASs 2015 issued in March 2016.

The most significant changes to the Standard are:

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

- General improvements: to clarify the treatment of transaction costs and other
 costs incurred on assets acquired in non-exchange transactions to be in line
 with the principle in GRAP 23 (paragraph .12).
- IPSASB amendments: to align terminology in GRAP 12 with that in IPSAS 12.
 The term "ammunition" in IPSAS
- 12 was replaced with the term "military inventories" and provides a description of what it comprises in accordance with Government Finance Statistics terminology.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.15. GRAP 16 (as amended 2016): Investment Property

Amendments to the Standard of GRAP on Investment Property resulted from editorial changes to the original text and inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IAS 40 on Investment Property (IAS 40) as a result of the IASB's amendments on Annual Improvements to IFRSs 2011 – 2013 Cycle issued in December 2013.

The most significant changes to the Standard are:

- General improvements: to clarify the treatment of transaction costs and other
 costs incurred on assets acquired in non-exchange transactions to be in line
 with the principle in GRAP 23 (paragraph .12); and to clarify the measurement
 principle when assets may be acquired in exchange for a non-monetary asset or
 assets, or a combination of monetary and non-monetary assets.
- IASB amendments: to clarify the interrelationship between the Standards of GRAP on Transfer of Functions Between Entities Not Under Common Control and Investment Property when classifying investment property or owneroccupied property.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.16. GRAP 17 (as amended 2016): Property, Plant and Equipment

Amendments to the Standard of GRAP on Property, Plant and Equipment resulted from editorial changes to the original text and inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 17 on Property, Plant and Equipment (IPSAS 17) as a result of the IPSASB's Improvements to IPSASs 2014 issued in January 2015 and Improvements to IPSASs 2015 issued in March 2016.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

The most significant changes to the Standard are:

- General improvements: to clarify the treatment of transaction costs and other
 costs incurred on assets acquired in non-exchange transactions to be in line
 with the principle in GRAP 23 (paragraph .12); and to clarify the measurement
 principle when assets may be acquired in exchange for a non-monetary asset or
 assets, or a combination of monetary and non-monetary assets.
- IPSASB amendments: to clarify the revaluation methodology of the carrying amount and accumulated depreciation when an item of property, plant, and equipment is revalued; To clarify acceptable methods of depreciating assets; to align terminology in GRAP 17 with that in IPSAS 17. The term "specialist military equipment" in IPSAS 17 was replaced with the term "weapon systems" and provides a description of what it comprises in accordance with Government Finance Statistics terminology; and to define a bearer plant and include bearer plants within the scope of GRAP 17, while the produce growing on bearer plants will remain within the scope of GRAP 27.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.17. GRAP 27 (as amended 2016): Agriculture

Amendments to the Standard of GRAP on Agriculture resulted from changes made to IPSAS 27 on Agriculture (IPSAS 27) as a result of the IPSASB's Improvements to IPSASS 2015 issued in March 2016.

The most significant changes to the Standard are:

IPSASB amendments: To define a bearer plant and include bearer plants within
the scope of GRAP 17, while the produce growing on bearer plants will remain
within the scope of GRAP 27. In addition to the changes made by the IPSASB, a
consequential amendment has been made to GRAP 103 on Heritage Assets.
The IPSASB currently does not have a pronouncement on this topic.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.18. GRAP 21 (as amended 2016): Impairment of non-cash-generating assets

Amendments to the Standard of GRAP on Impairment of Non-cash Generating Assets resulted from changes made to IPSAS 21 on Impairment of Non-Cash-Generating Assets (IPSAS 21) as a result of the IPSASB's Impairment of Revalued Assets issued in March 2016.

The most significant changes to the Standard are:

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

 IPSASB amendments: to update the Basis of conclusions and Comparison with IPSASs to reflect the IPSASB's recent decision on the impairment of revalued assets.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.19. GRAP 26 (as amended 2016): Impairment of cash-generating assets

Amendments Changes to the Standard of GRAP on Impairment of Cash Generating Assets resulted from changes made to IPSAS 26 on Impairment of Cash-Generating Assets (IPSAS 26) as a result of the IPSASB's Impairment of Revalued Assets issued in March 2016.

The most significant changes to the Standard are:

 IPSASB amendments: to update the Basis of conclusions and Comparison with IPSASs to reflect the IPSASB's recent decision on the impairment of revalued assets.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.20. GRAP 31 (as amended 2016): Intangible Assets

Amendments to the Standard of GRAP on Intangible Assets resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 31 on Intangible Assets (IPSAS 31) as a result of the IPSASB's Improvements to IPSASS 2014 issued in January 2015.

The most significant changes to the Standard are:

- General improvements: to add the treatment of transaction costs and other costs
 incurred on assets acquired in non-exchange transactions to be in line with the
 principle in GRAP 23 (paragraph .12); and to clarify the measurement principle
 when assets may be acquired in exchange for a non-monetary asset or assets,
 or a combination of monetary and non-monetary assets.
- IPSASB amendments: to clarify the revaluation methodology of the carrying amount and accumulated depreciation when an item of intangible assets is revalued; and to clarify acceptable methods of depreciating assets.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.21. GRAP 103 (as amended 2016): Heritage Assets

Amendments to the Standard of GRAP on Heritage Assets resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from editorial changes to the original text.

The most significant changes to the Standard are:

General improvements: to clarify the treatment of transaction costs and other
costs incurred on assets acquired in non-exchange transactions to be in line
with the principle in GRAP 23 (paragraph .12); and to clarify the measurement
principle when assets may be acquired in exchange for a non-monetary asset or
assets, or a combination of monetary and non-monetary assets.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

1.31.1.22. GRAP 106 (as amended 2016): Transfers of functions between entities not under common control

Amendments to the Standard of GRAP on Transfer of Functions Between Entities Not Under Common Control resulted from changes made to IFRS 3 on Business Combinations (IFRS 3) as a result of the IASB's amendments on Annual Improvements to IFRSs 2010 – 2012 Cycle issued in December 2013.

The most significant changes to the Standard are:

 IASB amendments: to require contingent consideration that is classified as an asset or a liability to be measured at fair value at each reporting period.

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality expects to adopt the amendment for the first time in the 2018 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principal- agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement. The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when an entity is a principal or an agent.

ACCOUNTING POLICIES FOR THE YEAR ENDED 30 JUNE 2016

It furthermore covers: definitions, identifying whether an entity is a principal or agent, accounting by a principal or agent, presentation, disclosure, transitional provisions and effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard. It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

Annual Financial Statements for the year ended 30 June 2017

Fig	res in Rand	2017	2016 Restated*
2	Inventory		
	Consumables - stationery and materials	337 673 337 673	303 121 303 121
	inventory recognised as an expense during the year	335 766	357 798
	No inventory assets were pledged as security for liabilities.		
3	Investments		
	Bank deposits	5 950 000 5 950 000	5 550 000 5 550 000
	Current investments	5 950 000 5 950 000	5 550 000 5 550 000
	Fixed deposit at Standard Bank until 27 June 2018 at 8.55% interest.		
4	Operating lease asset		
	Balance as at 1 July 2016 Movement during the year	5 000 281 5 282	2 754 2 247 5 000
	Current assets	5 282	5 000
	Non-current assets	5 282	5 000
5	Receivables from non-exchange transactions		· · · · · · · · · · · · · · · · · · ·
	Interest on investment Payments made in advance Recoverable amounts Salary Control: Group schemes Salary Control: Main account Salary Control: Unclaimed salaries Unpaid items Sundry debtors Sundry sarvices	196 310 680 828 3 297 577 - - 213 321 577 570 095	222 938 676 586 - 1 126 360 - 288 057 565 493
	Less: allowance for impairment	1 772 898	1 754 561
	Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inherent in the municipality's trade receivables.		
3	VAT receivable		
	VAT receivable	3 362 592	5 393 830
	The municipality is registered for VAT on the payment basis.		
,	Cash and cash equivalents		
	Call investment deposits Cash floats	50 001 000 3 300	66 000 000
	Primary bank account	4 597 619 54 602 119	3 300 3 271 754 59 275 054
	Current liabilities	54 602 119	69 275 054
		54 602 119	69 275 054

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

ures in Rand	2017	2016 Restated*
Cash and cash equivalents included in the cash flow state	ement comprise the following:	
Call investment deposits		
Call investment deposits Cash floats Primary bank account	50 001 000 3 300	66 000 00 3 30

Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value.

The municipality has the following bank accounts:

•		Bank statement balances	
	30-Jun-17	30-Jun-16	30-Jun-15
Standard Bank Kriberley Business Centre - Primary bank			
account	5 121 872	3 275 264	3 211 552
Cell investment - ABSA	7 000 000	0 273 204	2 511 225
Call investment - ABSA	500 000		*
Call investment - ABSA	5 001 000	-	•
Call investment - ABSA	2 02,000	7 000 000	*
Call investment - ABSA		6 000 000	•
Call investment - ABSA		4 500 000	•
Call investment - ABSA		4 300 B00	0.000.000
Call investment - ABSA		-	9 000 000
Call investment - ABSA		•	4 500 000
Call investment - First Rand		*	5 500 000
Call investment - First Rand		•	10 000 000
Call investment - Nedcor	8 000 000	*	5 500 000
Call investment - Nedcor	4 500 000	•	•
Call investment - Nedcor	4 500 000	-	•
Call Investment'- Nedcor	4 000 000	•	•
Call investment - Nedcor	4 000 000	10 000 000	•
Call investment - Nedcor		4 500 000	•
Call investment - Nedcor			•
Call investment - Nedcor	•	5 550 000	•
Call investment - Nedcor	*	6 000 000	*
Call Investment - Nedcor		•	9 500 000
Call Investment - Nedcor	•	•	7 000 000
Call investment - Rand Merchant	5 000 000	•	5 500 000
Call investment - Rand Merchant	9 000 000	4 777 777	•
Call investment - Rand Merchant	•	4 000 000	•
Call investment - Rand Merchant	•	4 000 000	•
Cell investment - Standard Bank	0.000.000	4 500 000	•
Cell investment - Standard Bank	9 000 000	-	•
Call investment - Standard Bank	2 500 000	•	•
Cell investment - Standard Bank	•	6 000 000	
Call investment - Standard Bank	•	4 500 000	•
Call investment - Standard Bank	•	5 000 000	-
Call investment - Standard Bank	•	•	10 000 000
Call investment - Standard Bank	•	•	8 000 000
Call Investment - Standard Bank	•	•	4 500 000
An magamon . Standard Dalle	-	-	5 500 000
	55 122 872	74 825 264	87 711 552

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

es in Rand		2017	2016 Restated*
		Cash book balances	-
	30-Jun-17	30-Jun-16	30-Jun-15
Standard Bank Kimberley Business Centre - Primary bank			
account			
Call Investment - ABSA	4 597 819	3 271 754	2 979 2
Call investment - ABSA	7 000 000	•	•
Call invastment - ABSA	500 000	-	
Call investment - ABSA	5 001 000	-	-
Call investment - ABSA	•	7 000 000	
Call investment - ABSA	•	6 000 000	•
Call investment - ABSA	•	4 500 000	
Call investment - ABSA	•	•	9 000 0
Call investment - ABSA	•	-	4 500 D
Call investment - First Rand	•	+	5 500 0
Call investment - First Rand	•	•	10 000 0
Call investment - Nedcor		-	5 500 0
Call investment - Nedcor	8 000 000	4	-
Call investment - Nedcor	4 500 000	•	-
	4 500 000	•	
Call Investment:- Nedcor	4 000 000	-	
Call Investment - Nedcor	•	10 000 000	
Call Investment - Nedcor	•	4 500 000	
Call investment - Nedcor	•	6 000 000	
Call Investment - Nedcor	•	•	9 500 0
Call investment - Nedcor	•	•	7 000 0
Call investment - Nedcor	-	•	5 500 0
Call investment - Rand Merchant	5 000 000	-	
Call investment - Rand Merchant	•	4 000 000	
Call Investment - Rand Merchant	•	4 000 000	
Call investment - Rand Merchant		4 500 000	
Call investment - Standard Bank	9 000 000	•	
Call investment - Standard Bank	2 500 000	•	
Call investment - Standard Bank	•	6 000 000	-
Call investment - Standard Bank		4 500 000	_
Call investment - Standard Bank		5 000 000	
Call Investment - Standard Bank	•	-	10 000 0
Call Investment - Standard Bank			8 000 0
Call investment - Standard Bank		_	4 500 0
Call investment - Standard Bank	•	_	5 500 00
	54 598 819	69 271 754	87 479 27
No cash & cash equivalents held by the municipality are not avails	b'a for usa		
Long-term receivables			
Roads post-retirement healthcare benefits			
Balance as at 1 July		9 339 000	40 400 0
Current year movement			10 438 71
	-	(406 000) B 933 000	(1 099 71
		8 X33 UUU	9 339 00
Current assets		845 555	
Non-current assets		819 000	741 00
sentant mendi	-	8 114 000	B 598 00
		0 933 000	9 339 00

Council managed an agency service on behalf of the Department of Roads & Public Works until 30 June 2011. The service has been transferred back to the department from 01 July 2011. As per agreement, the municipality will continue payment of the post service medical aid premiums of the retired employees to the service provider. The department will refund the employers portion of the instalment and the members will be responsible for the employee portion. Outstanding amounts are treated as receivables from non-exchange transactions. The receivables is valuated by actuaries on a yearly basis which forms part of the analysis as per the employee benefits, refer to note 16.

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figu	es in Rand	2017	2016 Restated*
9	Intangible assets		
	Computer software		
	Cost	1 600 B54	1 431 195
	Correction of error - cost	1 010 004	152 578
	Accumulated amortisation and impairment	(837 795)	(541 017
	Correction of arror - amortisation	(==: 100)	(129 973
	Net carrying amount at 1 July (Restated)	763 058	912 782
	Additions	•	76 651
	Disposals: cost	(44 896)	(59 570)
	Disposals: accumulated amortisation and impairment	44 895	(59 570) 45 960
	Amortisation	(166 053)	(184 973)
	Impairment		(27 792)
	Net carrying amount at 30 June	597 004	763 05B
	Cost	1 555 958	1 600 854
	Accumulated amortisation and impairment	(958 954)	(837 795)
	No intangible asset was assessed as having an indefinite useful file.		
	None of the above intangible assets have been pledged as security,		
	There are no intangible assets whose title is restricted.		
	There are no contractual commitments for the acquisition of intangible assets.		
	There are no internally generated intangible assets at reporting date.		
9.1	Intangible assets: Repairs and Maintenance		
	The nature of repairs and maintenance incurred by the municipality is contracted services.		
	Cost incurred to repair and maintain intangible assets amounted to R2 330 323,71. Refer to note 26.		
0	Heritage asseta : Statues		
	Cost at 1 July	631 417	631 417
	Net carrying amount at 1 July	631 417	631 417
	Additions	•	
	Net carrying amount at 30 June	631 417	631 417
	Cost	631 417	631 417
	Pledged as security None of the above heritage assats have been placed as security		

None of the above heritage assets have been pledged as security.

There are no restrictions on the realisability of heritage assets or the remittance of revenue and proceeds of disposal.

There are no contractual obligations to purchase, construct or develop heritage assets or for repairs, maintenance or enhancements.

The municipality has assessed the Heritage asset and confirm that there was no need for impairment at the end of the financial period.

10.1 Heritage assets: Repairs and Maintenance

The nature of repairs and maintenance incurred by the municipality is contracted services.

Cost incurred to repair and maintain heritage assets amounted to R345,00. Refer to note 26.

Annual Financial Statements for the year ended 30 June 2017

	n Rand		2017	2016 Restated*
Pro	perty, plant and equipment		<u></u>	
30.	June 2017	Cost	Accumulated	Carrying
		revaluation	depreciation	value
	d and buildings - community assets	151 676	(109 354)	42 32
	curity measures nouter equipment	1 002 147	(733 406)	268 74
	sideuch ednibweut	5 121 863	(3 598 037)	1 525 8
	niture and fittings	4 004 293 3 227 001	(1 245 298)	2 758 9
	d and buildings - other	56 276 133	(2 647 591) (18 276 964)	579 4
*****	or vahicle	9 300 947	(4 379 756)	37 999 1
	ce equipment	3 727 476	(2 899 737)	4 921 19 827 7
Plar	nt and machinery	2 375 494	(1 987 822)	387 8
		85 187 028	(35 875 767)	49 311 2
30 J	lune 2016	Cost	Accumulated	Carrying
		revaluation	depreciation	value
	d and buildings - community assets	151 676	(101 694)	49 98
	urity measures	898 471	(625 883)	272 5
	rputar equipment erpency equipment	4 745 288	(3 202 B46)	1 542 4
	riture and littings	2 250 157	(954 129)	1 296 0
	d and buildings - other	3 197 243 53 280 897	(2 490 502)	706 7
Mate	or vehicle	9 063 110	(17 513 806)	35 767 0
	e equipment	3 691 250	(4 117 058) (2 572 068)	4 946 0
Plan	it and machinery	2 309 050	(1 832 704)	1 119 10 476 34
		79 587 142	(33 410 690)	46 176 4
Wor	k in procesa (WIP)			
Inclu	ided in additions to property, plant and equipme	of are the following WID which was a		
Tran	sport Assets		for combiered at the edd o	r the financial year:
Build		1 754 136		
	angs	2 605 226		
- June	angs	2 995 236 4 749 371		
Reco	angs onciliation of property, plant and equipment or to note 11			
Reco Refe	onciliation of property, plant and equipment is to note 11	4 749 371		
Rece Refe Prop Reci	onciliation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asset assification of note track system	4 749 371		
Rece Refe Prop Recl With manushou	onciliation of property, plant and equipment is to note 11	ta classification errors was discovered that the notepack		
Prop Reci With manu shou sumr	perty, plant and equipment are note 11 perty, plant and equipment a intangible asset assification of note track system the preparation of the 2017 asset register it appearant system is incorractly classified as project have been capitalised as intangible asset, marised below. Interests affecting the statement of financial case in intangible asset.	ta classification errors was discovered that the notepack perty, plant and equipment while is The effect of the restalement is		
Prop Reci With mans shou sumr	perty, plant and equipment at note 11 perty, plant and equipment a intangible asset assification of note track system the preparation of the 2017 asset register it is agement system is incorrectly classified as project the preparation of the asset marised below.	ta classification errors was discovered that the notepack perty, plant and equipment while is The effect of the restalement is		
Prop Reci With menu shou summ Adju Incre Decr	porciliation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty, plant and equipment assification of note track system the preparation of the 2017 asset register it is against system is incorrectly classified as project that a system is incorrectly classified as project that have been capitalised as intangible asset. The statement of financial is asset in intangible assets asset in Property, plant and equipment	ta classification errors was discovered that the notepack perty, plant and equipment while is The effect of the restalement is	=	
Rectarion Rectario Re	possibilitation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserbaseification of note track system the preparation of the 2017 asset register it is against system is incorrectly classified as project have been capitalised as intangible asset, marised below. Interest affecting the statement of financial case in intangible assets asset in Property, plant and equipment assetirection of PPE	ta classification errors was discovered that the notepack perty, plant and equipment while is The effect of the restatement is position		(22 60
Received Property Received Property Received Property Received Property Received Property Received Received Property Received Rec	perty, plant and equipment a intangible asset assification of property, plant and equipment a intangible asset assification of note track system the preparation of the 2017 asset register it assement system is incorrectly classified as project have been capitalised as intangible asset, marised below. Interest system is incorrectly classified as project have been capitalised as intangible asset, marised below. Interest system is the statement of financial asset in Intangible assets ease in Property, plant and equipment asset in Property, plant and equipment asset classification of PPE asset more it was plound during the preparation of a classification errors between the asset	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position. the 2017 register that there were tasses within property, plant and the last position.	=	(22 60
Reciperation of the control of the c	proclitation of property, plant and equipment or to note 11 perty, plant and equipment & intangible sase assification of note track system the preparation of the 2017 asset register it agement system is incorrectly classified as property days been capitalised as intangible asset. Interest affecting the statement of financial asset in intangible assets ease in Property, plant and equipment assification of PPE ter more it was found during the preparation of the classification errors between the asset of	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct roperty, plant and equipment. The sant effect salt and equipment has not effect salt in increase in cost of lead and		(22 60
Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion the defect on the buildi	porciliation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asset assification of note track system the preparation of the 2017 asset register it agement system is incorrectly classified as property classification of PPE are more it was found during the preparation of classification errors between the asset classification to the different categories within property, plant in the comparative statements for 2015/20 assification to the different categories within property, plant in items of the financial statements. It did renge and the decrease in furniture and fittings of	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.	=	(22 60
Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion Rectarion the defect on the buildi	possibilitation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty classified as project the preparation of the 2017 asset register it against system is incorrectly classified as project that have been capitalised as intangible asset, marised below. Interpretation of the statement of financial asset in Intangible assets asset in Property, plant and equipment asset in Property, plant and equipment asset in Property, plant and equipment asset classification of PPE are more it was found during the preparation of a classification to the different categories within property, plus of classification corrections within property, plus in a literal statements. It did not be the financial statements, it did not be the property, and the property, as the property of the financial statements.	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(22 60
Rectal Mith mension summand permit and permit some equipment on the building Adjuntand Furnit	proclitation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asset assification of note track system the preparation of the 2017 asset register it agement system is incorrectly classified as property did have been capitalised as intangible asset. Interpretation of the statement of financial asset in intangible assets ease in Property, plant and equipment assification of PPE ter more it was found during the preparation of the classification errors between the asset classification to the different categories within property, plant and equipment to classification corrections within property, plant in the different categories within property, plant and equipments and the decrease in furniture and littings of and buildings fure and fittings	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(955 245)
Rectar Re	perty, plant and equipment a intangible asset assification of note track system the preparation of the 2017 asset register it is agement system is incorrectly classified as property described as a intangible asset. Interpretation of the statement of financial asset in intangible assets ease in Property, plant and equipment asset in Property, plant and equipment asset classification of PPE are more it was found during the preparation of a classification rors between the asset classification to the different categories within property, plant and equipment and its property, plant and equipments and the decrease in furniture and littings of and buildings there and fittings gency equipment	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(22 60 - - (955 245 (18 618
Rectary Rectar	proclimation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty classified as property classified as intangible asset. Interpret affecting the statement of financial case in Intangible assets asset in Property, plant and equipment asset in Property, plant and equipment asset in Property, plant and equipment of classification corrections within property, asset in classification to the different categories within property, as including the property, plant and equipments and the decrease in furniture and fittings gency equipment and fittings gency equipment	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(955 245 (18 616 972 203
Propriet Pro	proclifation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty classified as property classified as property, plant and equipment asserberty classification of PPE are more it was found during the preparation of a classification errors between the asset classification to the different categories within property, plant and equipment and its property, plant and equipments and its property, plant and equipment and buildings gency equipment and property.	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(955 249 (18 619 972 203 7 381
Rectar Red Property Rectar Rec	proclimation of property, plant and equipment or to note 11 perty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty, plant and equipment & intangible asserberty classified as property classified as intangible asset. Interpret affecting the statement of financial case in Intangible assets asset in Property, plant and equipment asset in Property, plant and equipment asset in Property, plant and equipment of classification corrections within property, asset in classification to the different categories within property, as including the property, plant and equipments and the decrease in furniture and fittings gency equipment and fittings gency equipment	ta classification errors was discovered that the notepack perty, plant and equipment while is. The effect of the restatement is position the 2017 register that there were asses within property, plant and 216 have been restated to correct reperty, plant and equipment. The ant and equipment has not effect sult in increase in cost of land and R16 965.		(955 245 (18 615 972 203

Annual Financial Statements for the year ended 30 June 2017

Figu	es in Rand	2017	2016 Restated*
11.1	Property, plant and Equipment: Repairs and Maintenance		
	The nature of repairs and maintenance incurred by the municipality is contracted services.		
	Cost incurred to repair and maintain property, plant and equipment amounted to R1 605 461,25. Refer to note 26.		
12	Payables from exchange transactions		
	Deposit: rent buildings	570	2 394
	Insurance control account Payments received in advance	•	1 435
	Retentions	18 259 356 419	126 171
	Salary Control: Main account	2 046 525	479 108
	Salary Control: Medical aid continued members Salary Control: SITE / PAYE	179	
	Salary Control: Unclaimed salaries	113 517	3 269
	Standard Bank fleet card	4 055 128 242	83 962
	Sundry craditors	B 921 062	7 749 200
		11 588 848	8 445 539
	Payables are being paid within 30 days as prescribed by the MFMA. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of trade and other payables on Initial recognition is not deemed necessary.		
	The carrying value of trade and other payables approximates its fair value.		
	Refer to note 35 for correction of prior period error.		
3	Unspent conditional government grants and receipts		
	District Aids Council Finance management grant	250 000	162 596
	Municipal systems Improvement grant	1B1 699	40.000
	NCPA: Firelighting equipment	•	46 063 665 000
	NCPA: Operation Kgotso Pula Nala NCPA: Tourism grant	•	1 999 999
	ABSA: Tourism Grant	40.000	200 000
		40 000 471 699	3 673 659
	Processor dustrials		
	Movement during the year Opening balance		
	Current-year receipts	3 073 659 111 579 227	1 177 558 112 569 249
	Conditions met-transferred to revenue	(114 012 528)	(110 413 263)
	Transferred back to National Treasury	(208 659)	(259 885)
	•	431 699	3 073 659
	See note 18 for reconciliation of grants Government grants and subsidies.		
4	Long-term liabilities		
	At amortised cost		
	Development Bank of South Africa	4 663 622	6 649 115
	A fixed term loan over a period of 10 years was taken up with the Development Bank of Southern Africa to construct a new council Chamber and offices. In terms of the service level agreement, as amended, the loan will be repaid in 18 six -monthly instalments with the first instalment payable on 31 December 2010 at a interest rate of 10.9 %. Interest payments commenced on 30 June 2009.		
		4 663 622	6 649 115
	Current liabălities Nog-current liabălities	2 179 033	1 988 393
	Party-Cutt Stat (180)(1062	2 484 589	4 660 722
	2	4 663 622	6 649 115

Annual Financial Statements for the year ended 30 June 2017

Figures (in Rand	2017	2016 Restated*
	faults and breaches	· · · · · · · · · · · · · · · · · · ·	
The price	ere were not defaults or breaches in terms of the agreement during the current or or year.	r	
Re	fer to the maturity dates of long term liabilities		
Mir	nimum payments under annuity loans:		
	rithin one year	2 659 315	
- îr	n second to fifth year inclusive	2 707 079	2 659 31
	ater than five years	2707079	7 977 9 -
Les	ss: luture finance obligations	5 366 395	10 637 2
	sent value of annuity obligations	(702 773) 4 663 622	(3 988 14 6 649 11
i Cu	rrent employee benefits	10 000000	
Cur	rrent portion of post-retirement healthcare benefits		
Cus	rrent portion of post-retirement healthcare benefits: Roads	1 205 000	1 058 00
Cut	ment portion of long service awards	819 000	741 0
Cus	rrent portion of ex-gracia pension benefits	417 000	193 0
	formance bonus	35 000	34 0
	il leave	534 788	423 0
	If bonus	5 98 3 323	5 548 5
318	IT DONUS	1 656 611	1 443 0
		10 650 721	9 440 7
The	e movement in current employee benefits are reconciled as follows:		
Per	formance bonus		
Bal	ence at beginning of year	423 018	200.0
Car	ntribution to current portion	653 076	509 0
	penditure incurred	(541 306)	361 5
		534 788	(447 5 423 0
			42.5 0
Par	formance bonuses are paid one year in arrear as the assessment of eligible ployees had not taken place at the reporting date and no present obligation exists.		
Sta	If leave		
	ance at beginning of year		
	atribution to current portion	5 548 577	5 196 73
	enditure incurred	1 253 204	1 674 2
	GILLION HOUSE	(818 457)	(1 322 3
		5 983 323	5 548 5
Stat	If leave accrued to employees according to collective agreement. Provision is made		
emp	the full cost of accrued leave at reporting date. This provision will be realised as playees take leave. There is no possibility of reimbursement.		
Etal	ff bonus		
	ance at beginning of year	1 443 038	1 419 97
	ruce at pediturid or Aest		
Bala	area at pagnitung or year	2 746 892	
Bala Con		2 745 892	2 527 15
Bala	stribution to current portion	(2 533 320)	2 527 15 (2 504 09
Bala	stribution to current portion		2 527 15 (2 504 09
Bala Con Exp	stribution to current portion	(2 533 320)	2 554 09 (2 504 09 1 443 03
Bala Con Exp Ban porti	stribution to current portion enditure incurred , uses are being paid to all municipal staff. The balance at year end recressor the	(2 533 320)	2 527 15 (2 504 09
Bala Con Exp Bon porti	enditure incurred uses are being paid to all municipal staff. The balance at year end represent the ion of the bonus that have already vested for the current salary cycle.	(2 533 320) 1 658 611	2 527 15 (2 504 05 1 443 03
Bala Con Exp Bon porti	enditure incurred uses are being paid to all municipal staff. The balance at year end represent the ion of the bonus that have already vested for the current salary cycle. playee benefits t-retirement healthcare benefits: Frances Baard	(2 533 320) 1 658 611	2 527 15 (2 504 05 1 443 03
Bala Con Exp Bon porti Emg Posi	enditure incurred uses are being paid to all municipal staff. The balance at year end represent the ion of the bonus that have already vested for the current salary cycle. ployee benefits t-retirement healthcare benefits: Frances Baard t-retirement healthcare benefits: Foads	(2 533 320) 1 658 611 19 936 999 8 114 000	2 527 15 (2 504 05 1 443 03 17 395 00 8 598 00
Bala Con Exp Bon Porti Emp Posi Long	enditure incurred uses are being paid to all municipal staff. The balance at year end represent the ion of the bonus that have already vested for the current salary cycle. ployee benefits t-retirement healthcare benefits: Frances Baard t-retirement healthcare benefits: Roads g service awards	(2 533 320) 1 658 611 19 936 999 8 114 000 1 536 000	2 527 15 (2 504 05 1 443 05 17 395 00 8 598 00 1 599 00
Bala Con Exp Bon Porti Emp Posi Long	enditure incurred uses are being paid to all municipal staff. The balance at year end represent the ion of the bonus that have already vested for the current salary cycle. ployee benefits t-retirement healthcare benefits: Frances Baard t-retirement healthcare benefits: Foads	(2 533 320) 1 658 611 19 936 999 8 114 000	2 527 15 (2 504 05 1 443 05 17 395 00 8 598 00

Annual Financial Statements for the year ended 30 June 2017

Figur	es in Rand	2017	2016 Restated*
	Post-retirement healthcare benefits: Frances Baard		
	Balance 1 July	18 453 000	16 477 830
	Contribution for the year	568 000	580 573
	Interest cost	1 809 999	1 381 299
	Expanditure for the year	(999 031)	(942 221)
	Actuarial (gain)/loss	1 310 031	955 519
	Less: Transfer to current portion	21 141 999	18 453 000
	Less. Haisier to Current purion	(1 205 000) 19 936 999	(1 058 000) 17 395 000
	Post-retirement healthcare benefits: Roads		
	Balance 1 July	9 339 000	10 438 717
	Interest cost	892 000	856 273
	Expenditure for the year	(740 364)	(762 681)
	Actuarial (gain)/loss	(557 636)	(1 193 309)
		8 933 000	9 339 000
	Less: Transfer to current portion	(819 000)	(741 000)
		8 114 000	8 598 000
	Long service awards		
	Balance 1 July	1 792 000	1 608 516
	Contribution for the year	220 000	201 377
	Interest cost	154 000	121 389
	Expenditure for the year	(112 189)	(130 296)
	Actuarial (gain)/loss	(100 811)	(8 986)
		1 953 000	1 792 000
	Less: Transfer to current portion	(417 000)	(193 000)
		1 536 000	1 599 000
	Ex-gratia pension benefits		
	Balance 1 July	156 000	160 580
	Interest cost	11 000	1D 450
	Expenditure for the year	(34 090)	(34 090)
	Actuarial (gain)/loss	16 091	19 060
	to the state of th	149 001	156 000
	Less: Transfer to current ponion	(35 000)	(34 090)
		114 001	121 910
	Total employee benefits Balance I July		
		29 740 000	28 685 643
	Contribution for the year	788 000	781 950
	Interest cost Expenditure for the year	2 866 999	2 369 411
	Actuarial (gain)/loss	(1 885 674)	(1 869 288)
	Actualia (ganipuss	667 675	(227 716)
	Less: Transfer to current portion	32 176 999	29 740 000
	LESS. (1813) W COTTER PORIOR	(2 476 000)	(2 026 090)
		29 700 999	27 713 911
6.1	Post-retirement healthcare benefit		
	Reconciliation of present value of fund obligation:		
	Present value of fund obligation at the beginning of the year	27 792 000	26 916 547
	Current service cost	568 000	580 573
	Interest Cost Benefits Paid	2 701 999	2 237 572
		(1 739 395)	(1 704 902)
	Actuarial (gains)/losses	752 395	(237 790)
	Present value of fund obligation at the end of the year - wholly unfunded Less: Transfer to current portion	30 074 999	27 792 000
	Present value of fund obligation	(2 024 000) 28 050 999	(1 799 000) 25 993 000
	The Best Satisment Specific Plan in a defined to Table 1		24 833 000
	The Post Retirement Benefit Plan is a defined benefit plan, of which the members are made up as follows:	0	
	In-service (employee) members	67	62
	In-service (employee) non-members	29	36
	Continuation members (e.g. Retirees, widows, orphans)	47	46
		143	144

Annual Financial Statements for the year ended 30 June 2017

es in Rand		2017	2016 Restated*
The liability in respect of past service has been estimate	ri to be as follows:		
In-service members	a 10 01 23 1040113.	8 742 000	6 712 00
Continuation members		21 333 000	21 080 00
		30 075 000	27 792 00
The liability in respect of periods commencing prior to the	he comparative year has been	1	
estimated as follows:	2016	2015	2014
In-service members	6712 000	6 746 B36	5 048 29
Continuation members	21 080 000	20 169 711	19 988 00
	27 792 000	26 916 547	25 036 2
The municipality makes monthly contributions for hea following medical aid schemes: Bonitas Keyhealth LA Health	lith care arrangements to the	9	
ProSano			
SAMWU Medical Ald			
Key actuarial assumptions used:			
Rate of interest			
Discount rate			Yield curva
Health Care Cost Inflation Rate Net Effective Discount Rate			Equal to CPI + 1 Yield curve based
The discount rate used is a composite of all government a technique is known as "bootstrapping".	bonds and is calculated using	1	
Mortality rates			
Mortality before retirement is based on SA 65-90 in pensioners was based on the PA 90 ultimate mortality re	nortality tables. Mortality for ites.	r	
Normal retirement age			
It has been assumed that in-service members will retire a allows for expected rates of early and it-health retirement	et age 60, which then implicitly t.	,	
Valuation reports The last valuation was performed on 30 June 2017.			
Actuariat valuation method The Projected Unit Credit Method has been used to value	a the liabilities		
Sensitivity Analysis on the Accrued Liability			
	In-service	Continuation	
	members liability	members liability	Total Hability
Central assumptions	8 742 000	21 333 000	30 075 00
The Future-service Cost for the ensuing year is estimate the interest- Cost for the next year is estimated to be R 3,	ed to be R 742,000 , whereas		
Sensitivity Analysis on the future service cost and in	terest		
2245	Current-service		
2017	cost	Interest cost	Total
Central Assumption			
Health care inflation - (1%) change	599 000	2 678 000	26 963 00
Mandah anna Inflation and at			
Health care inflation - 1% change	927 000	3 393 000	33 815 000
Health care initation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	927 000 813 000 683 000	3 393 000 3 312 000 2 759 000	33 815 00 33 081 00

Annual Financial Statements for the year ended 30 June 2017

	s in Rand		2017	2016 Restated*
		Current-service	····	
	2016	cost	Interest cost	Total
	Central Assumption			
	fealth care inflation - (1%) change	717 000	3 059 000	31 316 000
	fealth care inflation - 1% change	455 000	2 405 000	24 865 000
Y	Withdrawal Rate - 20% change	521 000	2 480 000	25 582 000
٧	Nithdrawal Rate - (20%) change	627 000	2 986 000	30 626 000
6.2 L	ong service awards			
7	The Long Service Bonus plans are defined benefit plans.			
F	Reconciliation of present value of fund obligation:			
	Present value of fund obligation at the beginning of the year		1 792 000	1 608 510
	Current service cost		220 000	201 37
	nterest Cost		154 000	121 389
	Benefits Paid		(112 189)	(130 296
	Actuarial (gains)/losses		(100 811)	(8 986
F	resent value of fund obligation at the end of the year - wholly ur	funded	1 953 000	1 792 000
L	ess: Transfer to current portion		(417 000)	(193 000
F	Present value of fund obligation		1 536 000	1 599 000
Æ	As at year end, the following number of employees were elig Bonuses.	pible for Long Service	96	95
7	The liability in respect of periods commencing prior to the comp	arative year has been		
e	estimated as follows:	2016	2015	2014
7	Total liability	1 792 000	1 608 517	
	•	1732.000	1000 317	1 278 295
	Key actuarial assumptions used:			
-	Rate of Interest			
_	Discount rate			Yield curve
	Seneral salary inflation			Equal to CPI + 1
1	Not Effective Discount Rate applied to salary-related long service	awards		Yield curve based
1	The discount rate used is a composite of all government bonds a technique is known as "bootstrapping".	and is calculated using		
	/aluation reports			
· V				
	The last valuation was performed on 30 June 2017.			
T	The last valuation was performed on 30 June 2017.	dilites.		
A T	The last valuation was performed on 30 June 2017.	zilities.		
A T	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the lial			
A T S	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the lial Sensitivity Analysis on the future service cost and interest	zilities. Current-aervica cost	înterest cost	Total
A T S	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption	Current-service	interest cost	Total
7 S S 2 C C C C C C C C C C C C C C C C C	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption Seneral salary inflation - (1%) change	Current-service	înterest cost 188 000	
7 S S C C C C C C C C C C C C C C C C C	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change	Current-service cost		1 652 000
7 A T S S C C C C C C C C C C C C C C C C C	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption Seneral salary inflation - (1%) change Seneral salary inflation - 1% change Withdrawal Rate - 20% change	Current-service cost	1BB 000	1 652 000 2 094 000
7 A T S S C C C C C C C C C C C C C C C C C	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change	Current-service cost 210 000 253 000	188 000 202 000	Total 1 852 000 2 094 000 2 091 000 1 830 000
A A T S S S S S S S S S S S S S S S S S	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Vithdrawal Rate - 20% change Vithdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000	188 000 202 000 218 000	1 652 000 2 094 000 2 091 000
7 A A T S S C C C C C C C C C C C C C C C C C	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000 207 000	188 000 202 000 218 000	1 652 000 2 094 000 2 091 000 1 830 000
7 A 7 S S S S S S S S S S S S S S S S S	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000 207 000 Current-service	188 000 202 000 218 000 189 000	1 852 000 2 094 000 2 091 000
7 A 7 S S S S S S S S S S S S S S S S S	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000 207 000 Current-service	188 000 202 000 218 000 189 000	1 652 000 2 094 000 2 091 000 1 830 000
7	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000 207 000 Current-service cost 242 000	188 000 202 000 218 000 189 000 Interest cost	1 852 000 2 094 000 2 091 000 1 830 000 Total
7	The last valuation was performed on 30 June 2017. Actuarial valuation method The Projected Unit Credit Method has been used to value the fial Sensitivity Analysis on the future service cost and interest 2017 Central Assumption General salary inflation - (1%) change General salary inflation - 1% change Withdrawal Rate - 20% change Withdrawal Rate - (20%) change	Current-service cost 210 000 253 000 257 000 207 000 Current-service cost	188 000 202 000 218 000 189 000	1 652 000 2 094 000 2 091 000 1 830 000

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figu	res in Rand		2017	2016 Restated*
15.3	Ex-gracia pension benefits			
	The Ex-Gratia plans are defined benefit plans. As at year end, 2 eligible for Ex-Gratia payments.	employees were		
	There is no future-service costs as there are no current in-service memory ex-gratia payments, whereas the interest cost for the next year is R10,000.	nbers eligible for estimated to be		
	Reconciliation of present value of fund obligation:			
	Present value of fund obligation at the beginning of the year		158 000	160 580
	Interest Cost		11 000	10 450
	Benefits Paid		(34 090)	(34 090
	Actuarial (gains)/losses		16 090	19 060
	Present value of fund obligation at the end of the year - wholly unfunded	±	149 000	156 000
	Less: Transfer to current portion		(35 000)	(34 090
	Present value of fund obligation		114 000	121 910
	The liability in respect of periods commencing prior to the comparative estimated as follows:	year has been		
		2016	2015	2014
	Total liability	149 000	156 000	160 580
	Key actuarial essumptions used:			
	Rate of interest			
	Discount rate		7.34%	7.78
	The discount rate used is a composite of all government bonds and is a technique is known as "bootstrapping".	calculated using		
	Valuation reports			
	The last valuation was performed on 30 June 2017.			
	Actuarial valuation method			

The projected unit credit funding method has been used to value the liabilities.

16.4 Retirement funds

The municipality requested detailed employee and pensioner information as well as information on the municipality's share of the Pension and Retirement Funds' assets from the fund administrator. The fund administrator confirmed that assets of the Pension and Retirement Funds are not split per participating employer. Therefore, the municipality is unable to determine the value of the plan assets as defined in GRAP

As part of the municipality's process to value the defined benefit liabilities, the municipality requested pensioner data from the fund administrator. The fund administrator claim that the pensioner data to be confidential and were not willing to share the information with the municipality. Without detailed pensioner data the municipality was unable to calculate a reliable estimate of the accrued liability in respect of pensioners who quality for a defined benefit pension.

Therefore, although the Cape Joint Retirement Fund is a Multi Employer fund defined as defined benefit plan, it will be accounted for as defined contribution plan. All the required disclosure has been made as defined in GRAP 25.31.

Cape joint retirement fund

The contribution rate payable is 9% by members and 18% by Council. The fast actuarial valuation performed for the year ended 30 June 2015 revealed that the fund is in a sound financial position with a funding level of 100%.

Contributions paid recognised in the statement of financial performance

5 807 682 5 394 092

Annual Financial Statements for the year ended 30 June 2017

rigi	ures in Rand		2017	2016 Restated*
	<u>Defined contribution fund</u>			
	Council contribute to the Municipal Council Pension I SAMWU National Provident Fund which are delined co benefit fund is subject to the Pension Fund Act, 1956, we the pensionable remuneration paid. Current contribute against expenditure on the basis of current service cost	ntribution funds. The retirement with pension being calculated on tions by Council are charged		
	Contributions paid recognised in the statement of finance	ial performance		
	Municipal Councillors Pansion Fund			_
	SAMWU National Provident Fund		23 525	
			23 525	
7	Accumulated surplus			
		Capital		
		replacement	Accumulated	
	Balance et 1 July 2015	reserve 9 186 800	aurplus 70 511 240	Total
		2 100 002	70 311 240	79 698 040
	Deficit for the year	•	(16 496 889)	(16 496 889
	Property, plant and equipment purchased	(5 582 005)	5 582 005	*
	Transfer to capital replacement reserve Offset of depreciation	11 677 900	(11 677 000)	
	Correction of error (Note34)	•	252 695	252 695
	Balance as at 30 June 2016	15 281 795	111 427 48 283 478	111 427
		15 251 755	40 253 4/8	63 565 272
	Surplus for the year	•	(15 441 191)	(15 441 191
	Property, plant and equipment purchased	(7 324 713)	7 324 713	- (.0.11.15)
	Offset of depreciation Balance as at 30 June 2017		263 961	263 961
	and the state of t	7 957 082	40 430 960	48 388 042
8	Government grants and subsidies			
	Unconditional grants			
	Equitable share		105 416 000	98 936 000
				30 300 000
	Conditioni grants National Government			
	Provincial Government		3 495 301	4 296 937
	1 TOTAL CLASSICAL STREET	-	5 101 226	7 180 326
	Total government grants and subsidies		8 596 528	11 477 264
	3		114 012 528	110 413 264
	Operating grants		111 585 528	110 413 264
	Capital grants		2 427 000	110 413 204
			114 012 528	110 413 264
	Revenue recognised per vote as required by Section 123	3(c) of the MFMA		
	Equitable share	.,	105 445 000	
	-,		105 416 000	98 936 000
	Budget & Treasury		1 154 528	1 202 404
	Executive & Council		- 154 550	1 392 481 387 794
	Housing		800 000	3 300 051
	Planning & Development		5 626 999.48	6 046 939
	Public Salety	_	1 015 000	350 000
		_	8 596 528	11 477 264
			114 012 528	110 413 264

Annual Financial Statements for the year ended 30 June 2017

res in Rend	2017	2016 Restated*
Equitable share		
Opening balance		
Current-year receipts	105 416 000	98 936 000
Conditions met-transferred to revenue	(105 416 000)	(98 936 000
The Equitable Share is the unconditional share of the revenue raised nationally and is affocated in terms of Section 214 of the Constitution (Act 108 of 1996) to the municipality by the National Treasury.		
District Aids Council		
Opening balanca	162 596	550 390
Current-year receipts	250 000	
Conditions met-transferred to revenue	•	(387 794
Transferred back to National Treasury	(162 596)	
Conditions still to be met - refer to note 13	250 000	162 590
The grant is from Department of Health to finance the costs of District Aids Councils in the campaign against AIDS and also to provide HIV /AIDS prevention care programs and services in the region.		
Finance management grant		
Opening belance	-	•
Current-year receipts	1 250 000	1 250 00
Conditions met-transferred to revenue	(1 068 301)	(1 250 00
Conditions still to be met - refer to note 13	181 699	•
The FMG is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG also pays for the cost of the Financial Management Internship Programme (e.g. salary costs of the Financial Management Interns).		
Municipal systems improvement grant		
Opening balance	46 063	259 889
Current-year receipts	-	940 000
Conditions met-transferred to revenue	•	(893 937
Transferred back to National Treasury Conditions still to be met - refer to note 13	(46 063)	(259 685
Conditions shirt to be trief - telet to hole 13	-	46 06:
The MSIG was used for building In-house capacity to perform municipal functions and stabilise institutional and governance systems.		
NCPA: EPWP: DMA bush clearance		
Opening balance	•	
Current-year receipts	1 000 000	1 000 000
Conditions met-transferred to revenue	(1 000 000)	(1 000 000
Conditions still to be met - refer to note	•	
The grant is used for clearance and vegetation control of areas in the DMA.		
NCPA: Environmental health recycling project		
NCPA: Environmental health recycling project Opening balance	•	52 283
NCPA: Environmental health recycling project Opening balance Conditions met-transferred to revenue	•	
NCPA: Environmental health recycling project Opening balance	•	52 283 (52 283

Annual Financial Statements for the year ended 30 June 2017

es in Rand	2017	2016 Restated*
NCPA: Firefighting equipment	···	
Opening balance	665 000	315 0
Current-year receipts	-	350 0
Conditions met-transferred to revenue	(665 000)	0000
Conditions still to be met - refer to note 13		665 0
Grant is used to enhance municipalities' capacity to deal with fire hazards.		
NCPA: Housing accreditation grant		
Opening balance	-	
Current-year receipts	800 000	1 050 0
Conditions met-transferred to revenue	(800 008)	(1 050 0
Conditions still to be met - refer to note 13		
The grant is used to enable the District Municipality to obtain full accreditation administer national housing programmes in terms of the delegation of functions for Department of Cooperative Governance, Human Settlements & Traditional Affairs.	to om	
NCPA: Housing project		
Opening balance		
Current-year receipts	•	2 250 0
Conditions met-transferred to revenue		(2 250 0
Conditions still to be met - refer to note 13		
NCPA: Operation Kgotso Pula Nala Opening balance	4.500.000	
Current-vear receipts	1 999 999	-
Conditions met-transferred to revenue		4 000 D
Conditions still to be met - refer to note 13	(1 999 999)	(2 000 0
an most is an to do that - taist in this 19		1 999 9
NCPA: Tourism grant		
Opening balance	200 000	
Current-year receipts	-	200 0
Conditions met-transferred to revenue	(200 000)	200 0
Conditions still to be met - refer to note 13		200 0
NEAR control centre		
Opening balance Current-year receipts	•	-
Current-year receipts Conditions met-transferred to revenue	350 000	350 0
Conditions still to be met - refer to note 13	(350 000)	(350 0
The grant is used to maintain effective functioning of the NEAR control centres at	nd	
provide additional funds for training NEAR personnel.		
Rural road asset management system grant Opening balance		
Current-year receipts	D 407 000	•
Conditions met-transferred to revenue	2 427 000	2 153 00
Conditions still to be met - refer to note 13	(2 427 000)	(2 153 00
SETA: Skills grant		
Opening balance		-
Current-year receipts	86 227	90 19
	(85 227)	(90 19
Conditions met-transferred to revenue Conditions still to be met - refer to note 13	[80 221]	

Annual Financial Statements for the year ended 30 June 2017

Figu	res in Rand	2017	2016 Restaled*
	Total government grants and subsidies		
	Opening balance	3 073 659	1 177 558
	Current-year receipts	111 579 227	112 569 249
	Conditions met-transferred to revenue	(114 012 528)	(110 413 263)
	Transferred back to National Treasury	(208 659)	(259 885)
	Conditions still to be met - refer to note	431 699	3 073 659
19.1	Public contributions and donations		
	Opening balance	-	•
	Current-year receipts Conditions met-transferred to revenue	40 000	-
	Transferred back to National Treasury	•	•
	Conditions still to be met - refer to note 13	40.000	-
	CONTRIBUTE OF WAY - ISIN IN INTO TO	40 000	-
	Tourism business plan competition		
19	Rental of facilities & equipment		
	Buildings	45 939	45 939
	Land	40 320	39 890
	Machinery/Equipment	902 400	557 941
		958 659	643 770
20	Interest received		
	Standard Bank Kimberley Business Centre - Primary bank	308 218	209 744
	Call investment - ABSA	1 295 583	2 224 582
	Investment - Other	4 248	76 448
	Call investment - Nedcor	2 318 424	2 183 037
	Call investment - Rand Merchant	970 288	884 939
	Call investment - Standard Bank	1 908 472	2 287 407
		6 805 233	7 866 135
21	Other income		
	Commission: insurance payments	12 900	11 532
	Reversal of impairment	•	1 713 113
	Insurance claims / replace stolen assets Other	37 385	301 493
	Private telephone calls / photo copies	57 991	12 245
	Rentals of facilities	25 633	32 241
	Tender fees		25 677
	The last trans	6 800 140 709	38 628 2 134 929
22	Employee related costs		2 104 929
_			
	Salaries and wages Contributions for UIF, pensions and medical aids	38 458 522	34 334 808
	Motor car and other allowances	7 288 242	7 172 698
	Housing benefits and allowances	4 010 425	4 305 063
	Scarcity allowance	354 782 294 881	369 658
	Leave benefit	1 253 203	1 674 221
	Annual bonus	2 666 043	2 527 155
	Performance bonus	653 076	361 557
	Other obligatory contributions (SDL, etc.)	793 984	720 414
	Group insurance	522 919	476 154
	Long service bonus	220 000	201 377
	Post-retirement medical aid	568 000	580 573
		57 082 078	52 743 677
	Municipal Manager and all other directors are appointed on a 5-year fixed term contract. There are no post-emp'oyment or termination benefits payable to them at the end of the contract period.		
	Remuneration of the Municipal Manager - Ms ZM Bogatsu		
	Annual remuneration	1 638 363	1 776 349
	Performance bonuses	175 235	301 252
		1 613 598	2 077 601

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figures in Rand		2017	2016 Restated*
Remuneration of Annual remunera	of the Acting Director Financial Services - Ms. O Moseki		
Performance bor		820 063	751 275
Lenouvance Col	IUS DS	120 673	104 005
		940 738	855 280
Remuneration of	of the Executive Director Administration - Mrs. KG Gaboror		
Annual remunera	ilion		
Performance bor	iuses	94 021	•
		94 021	
		=======================================	
Hemuneration of	l Executive Director: infrastructure Services - Mr PJ van d	er Walt	
Annual remunera Performance bor	4.4.4	1 015 316	1 188 651
Lauring 104 DOS	uses	120 673	104 005
		1 135 989	1 292 656
Remuneration of	f Executive Director: Planning & Development - Mr FS Mde		
Annual remuners	tion		4.000.04
Performance bor	ilises	124 725	1 265 247
		124 725	104 005 1 369 252
The director retin	ed on 30 June 2016		1 203 535
D	Att of the second		
Annual remunera	f Executive Director: Planning & Development - Mr F Netsl	nivhodza (Acting)	
Performance bor		235 170	
i endimento por	naga	*	
		235 170	•
3 Remuneration o	f counciliors		
Mayor		802 970	777 777
Speaker		658 609	807 929
MPAC Chairman		255 826	650 515 337 003
Mayoral committe	e members	2 714 663	2 B21 D13
Councillors		1 500 807	1 280 775
Other obligatory of	contributions (SDL, etc.)	17 614	90 418
		5 950 489	5 987 653
In-kind Benefits			
The Executive Marche Mayor is promunicipality.	syor, Speaker and all the Mayoral committee members are fu ovided with secretarial support and an office at the cost	fi-time. of the	
	yor makes use of a municipal vehicle for official duties.		
4 Debt impairment			
	ebt Impairment provision		
Receivables (ro	m non-exchange transactions - Note 5	•	
Bad debts written	off	2219	
		2 219	
5 Depreciation and	Inmodication		
n nehramannı alit	i who userou		
Intangible assets		100.004	
Property, plant an	d equipment	168 054 3 760 459	184 973
		3 926 513	3 775 996 3 960 969
6 Contracted Servi	ces : Repairs and Maintenance		3 900 909
Buildings			
Computer equipm	ent	333 623	344 837
Heritage assets		123 353	170 636
Intangible assets		345	4 ****
Machinery & equip	men)	2 330 324 239 110	1 796 974
Motor vehicles		239 110 467 755	418 943
Office equipment		441 620	269 485 519 736
		3 936 130	3 520 611
			3 320 011

Repairs and maintenance for the 2015/16 financial has been reclassified as contracted services. The repairs and maintenance amount for 2015/16 was R3 520 611. Reclassification in terms of GRAP 1 par, 104.

Annual Financial Statements for the year ended 30 June 2017

jure	s in Rand	2017	2016 Restated*
F	Finance charge		
F	Finance charges - external funding		
L	ong-term liabilities	673 822	224.44
	•	673 822	884 112 884 112
			337 112
P	Finance charges - employee benefits Employee benefits		
-	anhales serients	1 975 000	1 513 138
G	irants and subsidies paid		
G	Brants and subsidies paid to other municipalities		
G	Grants paid to other organs of state	35 773 662 135 000	36 187 382
	Other special projects	13 037 854	135 000 18 299 065
		48 946 516	54 621 447
G	irants and subsidies paid to other municipalities	· · · · · · · · · · · · · · · · · · ·	
	likgatlong Municipality Bectricity		
	Asintenance projects	2 007 000	200 641
	traets and stormwater	3 207 998	2 498 753
V	Valer	10 315 147	2 000 636 256 293
		13 523 145	4 956 323
9.6	Ingeneral Marchinette.		
	lagareng Municipality Iaintanance projects		
	anitation	3 768 621	2 500 000
_	ruck and equipment	•	7 772 751
	4- F	3 768 621	1 873 900 12 146 650
_		and the state of t	12 140 050
	hokwane Municipality		
	laintenance projects	4 292 183	2 499 032
_	ernason treats and stormwater	4 500 000	678 625
	later	000.040	7 432 307
		962 246 9 754 429	10 609 963
	1. 1. 1		10 003 303
	ol Plaatje Municipality		
	aintenance projects treets and stormwater	3 727 466	2 500 000
	ater and stormwater	5 000 000	•
• • •		6 727 466	5 974 445
		35 773 662	8 474 445 36 187 382
_		30 773 602	36 187 382
Gi No	rants paid to other organs of state orthem Cape Tourism Authority	422.00	
	and the same same same same same same same sam	135 000 135 000	135 000
		133 000	135 000
	ther special projects		
C	emmunication projects	59 957	•
Dt Er	saster management mployae wellness programmes	446 323	926 908
	mproyee wexness programmes ovironmental health projects	231 049	151 764
Fi	nancial management and support programmes	185 925	115 132
GI	S projects	1 305 990	1 577 491
	cusing awareness	494 453 •	599 991
	P / PMS projects	33 929	2 293 442 42 457
	formation technology projects	1 014	553
	temal audit	•	357 376
Lo	cal economic development peration Khotso Pula Nala	2 798 751	2 638 426
	anning and development projects	2 000 000	2 000 002
Po	kitical office administration	848.838	825 910
	oject management projects	213 233 4 495	450 537
Sz	patial planning projects	4 495 404 791	1 798 877
	podal Periodos Office et al. 31		2 025 184
Sp	pecial Projects: Office of the Mayor and Speaker purism projects	82 331	101 134

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

gui	ras in Rand	2017	2016 Restated*
	Youth unit RAMS	248 406 2 056 329	368 467
		13 037 B54	18 299 065
	General expenses		"
	Accommodation	1 201 461	843 589
	Audit fees	1 929 239	1 762 995
	Bank charges	80 219	48 118
	Books, printing and stationery	710 365	697 272
	Cellphones	18 960	68 756
	Cleaning materials	65 581	57 400
	Cleaning motor vehicles	14 665	13 780
	Conferences and seminars	192 590	147 783
	Consultancy	2 190 196	1 345 867
	Entertainment / refreshments	275 177	229 421
	General expenses	170 649	399 410
	General notices Getts	716 119	946 917
			3 139
	Insurance	316 970	402 638
	Motor vehicle operating cost	538 348	524 837
	Municipal services and taxes Office requirements	2 011 704	2 256 507
	Paucer burials	501	4 360
	Postage	6 000	12 000
	Protective clothing	16 452	13 901
	Relocation costs	43 517	32 791
	SALGA membership (eqs	127 908	119 571
	Internal auditors' membership (ees	679 999	628 254
	Security services	6 805	8 079
	Study bursaries	609 094	589 826
	Training	103 746	73 367
	Telephone / data lines	764 363	938 984
	Transportation	400 pgs	380 389
	- range grant contract	469 239	583 380
		13 261 969	13 141 331

Mr. G Botha served on the audit committee for the 2016/17 financial year, he is a government employee and therefore is not emitted to receive any compensation for duties performed as a member of the audit committee.

30 Net cash flow to operating activities

Operating deficit for the year	(15 441 191)	(16 496 889)
Adjustment for:	(10 441 131)	(10 430 003)
Depreciation	3 760 459	3 775 996
Amortisation	166 054	3 7 75 996 184 973
Loss on disposal of assets	429 444	
Grants received	111 519 227	216 455
Grant expenditure	(114 221 187)	112 569 249
Operating tease income accrued		(110 413 263)
Contribution from/to employee benefits - current	(281) 4 653 172	(2 247)
Contribution from/to employee benefits - current - expenditure		4 562 933
Contribution from/to employee benefits - non-current	(3 893 083)	(4 274 049)
Contribution from/to employee benefits - non-current - expenditure	3 654 999	3 151 361
Actuariat iossas	(1 885 674)	(1 869 288)
Movement in revaluation reserve	667 675	(227 716)
	(263 961)	4 966 599
Other movement in accumulated surplus	263 961	111 427
Changes in working capital Inventory		
	(34 551)	20 536
Receivables from non-exchange transactions	(18 337)	(223 479)
VAT receivable	2 031 238	1 469 081
Payables from exchange transactions	3 143 309	(2 089 834)
	(6 368 729)	(4 548 153)

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figures in Rand		2017	2016 Restated*
31	Commitments		
	Authorised capital expanditure Property, plant and equipment Intangible assets	9 496 900 590 000 10 086 900	12 838 020 10 000 12 848 020
	A service provider was appointed to contract and deliver a water tend of May 2017. The delivery date could not be met and the date	anker for disaster managament services. The orig a was moved to the end of October 2017.	inal date of delivery was
32	Contingencies		
	None		

33 Related parties

None

34 Prior period error

Below is a summary of the total effect that the prior period errors, changes in accounting policies and reclassifications of comparatives had on the amounts previously disclosed in the annual financial statements, followed by a description of each individual prior period error with the amounts involved.

on the amounts previously disclosed in the annu- the amounts involved.	al financial statements, followed by a description of each le	ndividual prior period error with
Statement of financial position		
Receivables from non-exchange transactions	Unidentified deposits of the previous year reclassified as receivables.	3 391
Property, plant and equipment	Correction of prior year opening balance, as raised by the Auditor General. The correction psyables is due to the implementation of mSCOA at the being of 2016/17 financial year, which	(102 185)
Payables from exchange transactions	resulted in incorrect allocation of payables.	(12 632)
Accumulated surplus	Correction of the above mentioned has a net effect on the accumulated surplus.	111 427
Receivables from non-exchange transactions Balance as previously reported	Unidentified deposits of the previous year reclassified	1 757 951
Allocation of un-identified deposits Restated amount	as receivables.	(3 391) 1 754 561
Payables from exchange transactions Balance as previously reported		8 458 171
Correction of payables incorrectly disclosed	The correction payables is due to the implementation of mSCOA at the being of 2016/17 financial year, which resulted in incorrect allocation of payables.	(39 764)
Restalement of prior year payables incorrectly pak on the 2017/2018 year	The correction payables is due to the implementation of mSCOA at the being of 2016/17 linancial year, which resulted in incorrect allocation of payables.	27 132
Restated amount		8 445 539
Accumulated surplus Balance as previously reported		63 453 846
Un-allocated deposits Restatement of payables	Unidentified deposits of the previous year reclassified Correction of prior year creditors' balance, due to misstatement as a result of the implementation of mSCOA.	(3 391)
unavariant or bayaoies	Correction of prior year opening balance, as raised by	187 806
Restatement of prior year depreciation	the Auditor General.	102 185
Restated amount		63 740 446

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figures in Rand	2017	2010
-	2011	2016
		Restated*

35 Risk management

Financial risk management

The activities of the municipality expose it to a variety of financial disks, including market risk (comprising fair value Interest rate risk, cash flow interest rate risk and price risk), credit risk and liquidity risk. The municipality's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

Foreign exchange currency risk

The municipality does not engage in foreign currency transactions.

Price risk

The municipality is not exposed to price risk.

Interest rate risk

As the municipality has significant interest-bearing liabilities, the entity's income and operating cash flows are substantially dependent on changes in market interest rates.

The municipality analyses its potential exposure to interest rate changes on a continuous basis. Different scenarios are simulated which include refinancing, renewal of current positions, alternative financing and hadging. Based on these scenarios, the entity calculates the impact that a change in interest rates will have on the surplus/deficit for the year. These scenarios are only simulated for liabilities which constitute the majority of interest bearing liabilities.

The municipality did not hedge against any interest rate risks during the current year.

The potential impact on the entity's surplus/deficit for the year due to changes in interest rates were as follow:

1% (2016 - 1%) Increase in Interest rates 2017 2016
1% (2016 - 0.5%) Decrease in Interest rates 499 385 551 736
0.5% (2016 - 0.5%) Decrease in Interest rates (249 692) (275 868)

Credit risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to discharge an obligation and cause the municipality to incur a financial loss.

Credit risk consist mainly of cash deposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

The entity only deposits cash with major banks with high quality credit standing. No cash and cash equivalents were pledged as security for financial liabilities and no restrictions were placed on the use of any cash and cash equivalents for the period under review. Although the credit risk pertaining to cash and cash equivalents are considered to be low, the maximum exposure are disclosed below.

The risk pertaining to unpaid conditional grants and subsidies are considered to be very few. Amounts are receivable from national and provincial government and there are no expectation of counter party default.

Long-term receivables and other debtors are individually evaluated annually at statement of financial position date for impairment.

Financial assets exposed to credit risk at year end are as follows:

f=tt-	2017	2016
Investments	5 950 000	5 550 000
Receivables from exchange transactions	•	•
Receivables from non-exchange transactions	1 772 898	1 754 561
Cash and cash equivalents	54 602 119	69 275 054
Long-term receivables	8 933 000	9 339 000
	71 258 017	85 91B 615

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figures in Rand	2017	2016
		Restated*

Liquidity risk

Prudent liquidity risk management implies maintaining sufficient cash, the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the treasury maintains flexibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity manages liquidity risk through an ongoing review of future commitments and credit facilities.

The table below analyses the entity's financial liabilities into relevant maturity groupings based on the remaining period at the financial year end to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

		Between 1 and 5	
2017	Less than 1 year	years	Over 5 Years
Capital repayments	2 179 033	2 484 589	
Interest	673 B22	2 464 589	•
Long-term liabilities - annuity loans	2 852 855	2 707 079	-
Payables from exchange transactions	11 588 B48	210/0/9	•
Unspent conditional government grants and receipts	471 699	•	•
Bank overdraft	***************************************		-
	14 913 402	2 707 079	
2016			
Capital repayments	1 985 493	4 663 622	
Interest	673 B22	702 773	
Long-term liabilities - annuity loans	2 659 315	5 366 395	•
Payables from exchange transactions	8 445 539		
Unspent conditional government grants and receipts	3 073 659		
Bank overdraft			•
	14 178 513	5 366 395	•
Financial instrument disclosure			
Categories of financial instruments 2017			
Financial assets			
	At fair value	At amortised cost	Total
Investments			
Bank deposits		5 950 000	5 950 000
Cash and cash equivalents			
Call investment deposits Cash floats	•	50 001 000	50 001 000
Primary bank account	•	3 300	3 300
Recievables from non-exchange transactions		4 597 819	4 597 819
Legislanies trout tool-excitation transactions		1 772 898	1 772 898
	E	56 375 017	56 375 017
Financial liabilities			
	At fair value	At amortised cost	Total
Payables from exchange transactions	•	11 588 848	11 588 848
Unspent conditional government grants and receipts	-	471 699	471 699
Current portion of long-term liabilities	-	2 179 033	2 179 033
Long-term liabilities			
	-	2 484 589 16 724 169	2 484 589 16 724 169

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

res in Rand		2017	2016 Restated*
2016			
Financial assets			
	At fair value	At amortised cost	Total
Investments			
Bank deposits		5 550 000	5 550 00
Cash and cash equivalents			
Call investment deposits		66 000 000	66 000 00
Cash floats	-	3 300	3 30
Primary bank account		3 271 754	3 271 75
Recievables from non-exchange transactions		1 754 561	1 754 56
	-	76 579 615	76 579 61
Financial liabilities			
	At fair value	At emortised cost	Total
Payables from exchange transactions	•	8 445 539	8 445 53
Unspent conditional government grants and receipts	•	3 073 659	3 073 65
Current portion of long-term liabilities	•	1 988 393	1 968 39
Long-term liabilities	-	4 660 722	4 660 72
	•	18 168 313	18 168 31

37 Going concern

The municipality's cash flow forecast for the year to 30 June 2018 has been reviewed and management is satisfied that the municipality can continue in operational existence for the foreseeable future.

38 Events after reporting date

The municipality has no events after reporting date during the current financial year.

39 In-kind donations and assistance

The municipality did not receive any in-kind donations or assistance during the financial year under review.

40 Private public partnership

The municipality has not entered into any private public partnerships during the financial year.

41 Unauthorised expenditure

Opening balance	6 455	-
Incurred during the year - capital	•	
Incurred during the year - operational	•	6 455
Written off by council	(6 455)	-
Unauthorised expenditure awaiting further action	•	6 455

The expenditure was written off by council during the 2016/2017 financial year.

Annual Financial Statements for the year ended 30 June 2017

Figu	res in Rand	2017	2016 Restated*
42	Fruitiess and wasteful expenditure		
	Opening balance	5 610	040.000
	Incurred during the year	19 6 54	216 856 42 077
	Written off by council/recovered	(11 103)	
	Transfer to receivables for recovery	(12 954)	(186 583
	Fruitless and wasteful expenditure awaiting further action	1 207	(68 740 5 610
	Details of expenditure – current year		
	Lateral Unison	750	
	Lateral Unison	2 500	
	Worldwide Travel	2 279	
	Lateral Unison	7 425	
	Zuri Concepts & Projects	1 200	
	Bonisetsa Media House	5 500	
	University of Fort Hare	•	5 000
	University of Fort Hare	-	25 000
	University of Fort Hare	•	10 000
	Lateral Unison PTY LTD		2 077
		19 654	42 077
	terms of section 32 of MFMA. The Accounting Officer wrote letters to officials and the Speaker to counciliors. Consolidated responses were taken to MPAC for further investigations.		
	inagular expanditure		
	Opening balance	•	582 330
	incurred during the year	412 006	•
	Written off by council	(407 541)	(582 330
	Transfer to receivables for recovery	(4 465)	lage poor
	Irregular expenditure awaiting further action	4 1001	
	Details of expanditure – current year		
	Summat Training Institute	279 300	
	Year-End Function	49 75 0	•
	Shine The Way 1302 CC	28 500	*
	Councillor Maribe	4 465	•
	Pick n' Pay	49 990	•
		412 006	
	Recoverability of all irregular expenditure will be evaluated by Council in terms of		
	section 32 of MFMA. The Accounting Officer wrote letters to officials and the Speaker to councillors. Consolidated responses were taken to MPAC for further investigations.		
	Additional disclosure in terms of Municipal Finance Management Act		
	Contributions to organised local government - [MFMA 125 (1)(b)] - SALGA contrib Opening balance	utions	
	Council subscriptions	•	•
	Amount paid - current year	679 999	628 254
	Amount paid - previous years	(679 999)	(628 254)
	Balance unpaid (included in creditora)	•	-
	Audit fees - [MFMA 125 (1)(b)]		
	Opening balance		
	Current year audit fees	1 929 239	4 500 000
	Amount paid - current year		1 762 995
	Amount paid - previous years	(1 929 239)	(1 762 995)
		-	
	Balance unpaid (included in creditors)		

Annual Financial Statements for the year ended 30 June 2017

Figu	res in Rand		2017	2016 Restated*
	VAT - [MFMA 125 (1)(b)]			
	Opening balance		5 396 847	6 862 911
	Amounts received - current year		(4 809 851)	(4 854 334
	Amounts received - previous years		(5 392 599)	(4 973 929
	Amounts claimed - current year		6 928 406	8 362 199
			2 122 803	5 396 847
	VAT is payable/receivable on the cash be cash is received from debtors and only claureditors.	asis. VAT is only paid over to SARS once imed from SARS once payment is made to	3	
	PAYE, SDL and UIF - [MFMA 125 (1)(b)]			
	Opening balance		3 269	
	Current year payroll deductions and council	contributions	12 367 334	10 523 848
	Amount paid - current year	to the state of th	(12 259 086)	(10 520 579
	Balance unpaid (included in creditors)		111 517	3 269
	Pension and medical aid deductions - [h	AFMA 125 (1)(b)]		
	Opening balance Current year payroll deductions and council		(2)	
	Amount paid - current year	I CORGIDUADES	12 703 879	9 356 677
	Balance unpaid (included in creditors)		(12 703 877)	(9 356 679
5	Deviation from supply chain manageme	nt regulations	· · · · · · · · · · · · · · · · · · ·	and a second sec
	Supply Chain Management Policy has bee effective date of 23 September 2015 for im. The following deviations were allowed in te under review.	plementation.		
	2017			
	Supplier	Service		Amount
	Esri SA	Maintenance renewal of Arc-gis lic	cences	114 000
	PWC	Baud bar code labels		2 787
				116 787
	2016			
	Supplier	Service		Amount
	Summat Training institute	MFMA internship programme / tra	ining	279 300
	Sage VIP Payrol!	VIP payroll upgrade		114 717
	Altimax	Review annual fanancial statemen	nis	146 681
				R12 433 35 per service
	Celebrity Heating and Cooling	Service and maintenance of air co	onditioners	R320.00 per hour labour & cost + 20% for parts
	Tletse Trading Enterprises	Catering for district youth summit		49 500
	Ous Meisies	Ous Meisles		49 750
	Lexis Nexis	On-line library package		53 210
	Letsebele Transport and Trading	Razor mech fence		847 440
				1 540 578
5	Reconciliation of available cash and invi	estment resources		
	Cash and cash equivalents - note 7		54 602 119	69 275 054
	Investments - note 3		5 950 000	5 550 000
	Loss:		60 552 119	74 825 054
	Payables from exchange transactions		(11 588 848)	18 44F FF
	Unspent conditional government grants and	I receints - note	(471 699)	(8 445 539)
	Current employee benefits	roscipia - tieng		(3 073 659)
	Cash reserves to cover expenditure for three	a months	(10 650 721)	(9 440 722)
	Resources available	INTERPORTUS	37 840 851	(30 000 000)
	Allocated to:		Ŧ	
	Capital replacement reserve		7 957 082	15 281 795
	Employee benefits		29 700 999	27 713 911
	Resources available/(required) for worki	ng capital requirements	182 769	(19 130 572)

Annual Financial Statements for the year ended 30 June 2017

Notes to the Annual Financial Statements

Figu	ures in Rand	2017	2016 Restated*
47	Utilisation of long-term (labilities reconciliation		
	Long-term liabilities - note 14 Used to finance property, plant and equipment - at cost	4 663 622 (4 663 622)	6 649 115 (6 649 115)
	Cash set aside for the repayment of long-term liabilities Cash invested for repayment of long-term liabilities	-	•

Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act.

Annual Financial Statements for the year ended 30 June 2017 Notes to the Annual Financial Statements

Figures in Rand

11 Property, plant and equipment

Reconciliation of property, plant and equipment at 30 June 2017

Community assets Land and buildings Security measures

Other assets
Computer equipment
Emergency equipment
Furblus and littings
Land and buildings - other
Moleculary exhibits
Other equipment
Plact and muchinery

Reconciliation of property, plant and equipment at 30 June 2018

Community assets Land and buildings Security measures

Other assets Computar equipment

		Coal / revoluable	9			Accumulat	ed depreciation / lon	- Debrased		
Opening talence	Addiens	Reveluation	Dispersa	Closing batance	Opening	Dapraclation	Revatuadon / Impairment	Disposal	Cicalng	Carrying value
151 678			٠	151 678	101 694	7 661	٠		108 354	42 322
100	200			1 002 147	525 BAC	107 523	8		733 406	268 741
1 630 147	103 67E			1 153 123	727 676	116 164			942 790	211 082
4 745 288	445 676		(59 302)	5 121 863	3 202 648	452 542		150 3511	3 500 077	1 195 035
2 250 157	1754 136	•		4 004 280	254 129	291 189			1 245 908	3768
3 187 243	DSC 143	Y	(21625)	3 227 001	2 490 502	180 125	4	(23,045)	2 647 KBI	STE AND
53 ZBO 858	2 995 238	4	•	CC1 9/2 PS	17 513 BOS	121 121			18 278 964	T7 009 169
011 030 6	1 654 782		[1 616 946)	9 300 G-17	4 117 058	1 462 735		(1 200 637)	4 379 768	4 071 100
3 601 250	891 09	4	(13 944)	3 727 470	2 572 048	340 818		(12,049)	2 699 7.77	AUT 77.8
2 309 050	127 99			2375494	1 602 704	154.913			1 987 822	247.872
70 536 996	7 221 636		(1 724 827)	64 000 265	32 643 114	3 648 276		(1 285 345)	35 633 664	40 000 189
79 587 (43	7 324 712	٠	1 724 627	829 421 98	33 418 440	3 700 459		(1 296 362)	25 075 717	49 211 281

		COST / PSYSKUSTA	c			Accumulat	ed decrectation / fm;	Salveniant		
Opening	Additions	Revaluation	Dispessed	Chestag	Opending 11-16	Depreciation	Revaluation /	Disposal	Closing	Carryling
151 (78				151 670	82.452	9241			101 604	CILD O.
122 471				157 731	495 713	691 001			C28 829	277 CAR
1 050 147		3		1 050 147	565 164	139416		4	777 578	373 676
4 508 214	431 108	4	(1694 022)	4 745 288	3 080 127	554 DM	4	1445 9851	2700 0000	0 11 10 10 10 10 10 10 10 10 10 10 10 10
1 282 097	172 234	-	(14.164)	2 250 157	RTA RAT	128 848	1 1	10000000	2007	200
2 670 769	156 958	4	[208 502]	2 197 243	2 247 885	220 173		130 247	131 AGE	200 000
47 511 514	2 078 905	3.605.479		788 CBC 1-3	20 067 082	1000	1000	(010 /9)	200 000 2	100
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-				2000	ACI 1700 2	1 221 1980	•	(242 060)	4 117 058	4946 552
2007 2000		ri	(236 00.0)	3 691 250	2 395 754	426 126		(259 811)	2 572 068	1 119 182
2 200 300	10.74			2 309 060	1 605 001	C19 122		A STATE OF THE PARTY OF THE PAR	1 632 704	676 346
70 629 131	6 505 354	3603470	(1 100 947)	73 530 040	33 (20 670	3 824 577	(3 024 011)	(SAH (22)	21 (41) 114	45 653 661
71 500 277	\$ 505 354	3 643 478	1 198 047)	70 547 142	20 TO 805	376364	[2 074 011]	1544 1225	23 410 690	44 478 447

FRANCES BAARD DISTRICT MUNICIPALITY

APPENDIX A

APPROPRIATION STATELEXIFOR THE YEAR ENDED ON 30 July 2817

BUDGET SUMMARY

1		Original Branger	Subject Adjustines of the subject of	Float softest meris	Arthur	Special Control	A COLON		S S S S S S S S S S S S S S S S S S S		Esperations of territors of ter	Expenditory Delance to his authorized to recevered terms of section 22 of	Resisted Audion
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1	varte charges	2 166 610		2 165 410	3 648 879	_	40100	100				-	7.000
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Community and public solery	11 200 100	121 1016	20 014 746	10 624 257	• •	(109 800)	20	a i	. 1	1		1,35,770
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otal Expenditure - Blandard	140.100	(COS 252)	8 : 2 : 6	THE STATE OF THE S		(23 448 681)	**	55			F F 4	10 200 000
AND DESCRIPTION OF THE PARTY.	(40 CD CD)	15 520 0-07	(40 74E R25)	(16 427 724)		23 213 600	27.7%	20.0%		1	4	172 447 377

BUDGETER FRANCIAL PERFORMANCE BY IMMECPIAL YOTE

Description				SHEST.						244	900 Chin	
	Original Budget	Budget Adject- ments		The state of the s		Variance				55,3		Resisted Audio
Director for Vision Vote 1 - Emositive & Commit	680 657		500 000			1439 8594				N. O.	2	1
Pitts 2 - Budget & Treasury	040 573 001	200 000	1995 CZI 1391	104 645 800		THE EAST		181 192				
foto 3 - Committa Services	1 457 622			1 815 000	•	(4.19 127)		1000			-	41 545 FE
Yota 4 - Platring & Development		200 002		200 000		-		T. Contract				10 000
Vito 5 - Praject Management & Adultory Services	F1 194 113	•		10 047 399	٠	1 843 784	113.5%	11.57				10242006
stal Perwase by Vete	113 EAS 985	1	120 141 1865	ni bat jii	٠	TREE L	F2.101	HOLFT.		tracker infrarence		110461 118
perflicts for Vets to be accreasefulad						dur						
Vote 1 - Exemples & Course	27 450 884	000 07		25 244 717	•	C2 110 TTT		S. C.				48 474 16
We 2 - Budget & Treasury	22,560	OR (E)	20072002	708 CER 02	•	CHARGO STATE		210		-		18 600 57
has 3 - Carparate Services	22 572 575	10007		24 275 010	,	(4 Bets Ban)		F		- 10-1		21 046 87
Ido 4 - Planning & Development	C3 88	222 060		14 773 141	•	if Red Alter		77.5%		_		14 674 80
Vote 5 - Project Shangament & Addesy Sentres	011 150 680	(201 105)		12 672 000	•	(101 1101)	MIR	EL 13				2705.2
Tatal Expenditure by Vote	140 749 623	122		137 dei 103	-	(62 cm c2)	19.00	115	-	-	1	413 BAS ANT
Surpher Detect for the year	(40 E23 GP)			118 427 7244		20 213 802	27,576	TREE	D. C.	1		(Barr 12)

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Company			and the second of	A Links		day a second				-	2015/10	
	Original Budget	i v	Bardyal Adjust: Firel adjust-mands	Actual	Chertena	Variance		Outside to	Į	Crystalius reflection in	-	Personal Auction
							1			pection 21 of		
Property rates	•		,							7		
Property raise - paraction & collection charges	•	•		,		. 1		٠.				
Service abangus - electricity transmis			* 1		4	٠	-	4				
dervice charges - sanitaban neverse		•		• •				•				
Arristo (Maryes) - (1972) a transmon Arristo (Martes - 1874)		• •	•	•		•	7	-1-				
Rental of Lantales and equipment	1081118		1 021 118	1 000 6278		[71 2421]		20				201 417
intend semid - soleted breatments	6 443 359	000 000	5 743 360	6 105 222	•	CDE 1901	110.5%	12 Kg				0 642 359
Defined prospered - contracting databases		• •	4 1			•	-	•				
Pres				•	4	•	•	*				
Literates and persols	•		•	•		• •	•					
Agency services	•		•	٠			•					
Transfers resegnised - operational	112 000 522	DED 002	113 180 122	114 012 520	•	100 000	100 7%	100 001				102 394 422
Calm on discussed of PPE	and or			BEL 07-1	•	92.00	12.7	1607				152 651
otal Rovenus (nastuding captiol (navel are and	110 644 782	600 000	130 161 002	131 max 9m		Company of the Compan	400.000	-	and the contract of the		-	
antificial							4					110 401 110
Lamphas Dr Tras								-	1	-	Total I	
Employee related costs	11 214 629	•	61 214 629	ST 082 B78	•	[14 129 621]		-				
Perturbation of samplions	0 714 640	•	B 714 546	8 1960 449		124.08	17.73			1 (0 2	730000
Dutal separationary	B	•	1000	2219	•			MEN		,		-
Parameter of the supplement	200	•	0.48.75	2000	2000	H	IG. PA	102 874				3 769 060
Bull purchases		• •	21712	225 000 2	21000	210 CH2	12.75	27.72			•	2 240 770
Ditter materials	CO7 8C9 7	444 528	4 850 808	1636 130	•	(014 778)	11.1%	X2.00	,			3254275
Transfer and design						•	•				٠	
Other manufacts	771 224 04	200 000	20112	24 Pet 576	٠	12 645 874	2	E :	٠	•	٠	77 275 977
Sales are dispersed at PPE	219 000		216 000	427 444	218 444	1000120	100		•	•	•	1337750
stal Espandium	140 pro exp	E23 448	180 585 081	136 154 100	20.00	(240 707 812)		147.00				117 644 884
lampton/Deffcst)	(150 000 00)	(122 648)	140 747 1881	114 215 4011	Check Sales	34 (3) 230	21 00.	2	Section 1			4
Transfer managratud - capital Cereboliste reserviced - casital		• 1	•	• (•	•	•				
Cartificial sects		•						•				•
Surplice(Deficit) after maptial transfers II, turishbutlens Tausten	(100 122 00)	1122 480)	(40 747 108)	(14 215 901)	(SEE 200)		-	•	1			[2 407 577]
Anglow (Defical) after taggeters Anglos ofto in mineralism	(Ithe exts ex)	(132) 488)	(46 747 509)	(14 215 341)	(100 200)	1		10001	4			(3 46) 277)
terption/position) errellands he results positive	(40 623 641)	(123 444)	[40 74 109]	[14 215 ant)	(not ped)		The second					0.40.30
Continued To September (control) of the continued for the continued for the control	A40 000 0111		-	*			-	Ì		1		
The state of the s	11 m 274 cm	10000	1901 191 (69)	114 215 8419	BAK CE	,	14	1		-		(7 467 377)

BUDGETED CANTAL EXPENDITURE BY YOTE, STANDARD CLASSIFICATION AND FUNCING

Description				2016/17						-	201 E/16	
	Original Budget	Bengar Asper	Final enjust-ments budget	Actual	all a	Variance	THE PARTY OF THE P	A of Division in the last of t	Paris de la constante de la co	Total Services	Expenditure (Latures to be actionated in recovered terms of section 22 of	Retained Auditorial Guiceme
Stated states of the state of t					-)	d		·			1	
Vise 3 - Contentio Bernama Vine 4 - Planning & Communication Vise 5 - Principle Street Services						F = =) I F	
Copied malitynes organisters				e de			r 4	j	4	1	111	,
Right ray absorbing Vota 1 - Emmitty & Caynal Vota 2 - Budget & Tracoup	78 100	900 t 000 oec		25.50		(24 e47)		F	3)		4 91	310 02
Visio 2 - Carpurato Servicas Visio 4 - Flaveling A. Deviligament Vicio 5 - Project Management B. Adrieny Euritan	6 164 900 46 000 12 000 000	21 420 21 420 4 200 000	4 174 443 67 430 5 700 000 6	200 SEL	4 6 9	(2.2.2.7.2.4) (2.0.1.1) (2.7.4.7.4)	655	5 § fi	4 4 4		114	¥18
Combal single-year expensitives Fotal Council Expensions - Value	200 900 81 000 845 81	Cat 10 to	12 646 013	\$ \$70 877 0 974 977	P 4	P 777 434	AST.	ÉÉ	4 4	* 4	II ¹ é a	BP# 951 2
Control Expenditure - Blenders	2 860 000	276 972		2387 845	3	(31 153)		ž	,	7	*	10811
Emerge and treating office Corporate saviess	74 000	000 off 000 off	2 124 000 8 124 000				555	ţ			11	310 827
Community and public safety Consumity and sacial sertices	4 120 000	priz anny		113 245		(Seleste)		1	4	Þ	1	ă
Speri and extraditor Public autory Heastly	4 120 000	- Ann and	32014	113246	ŀ	(3 818 376)	· K	`B '			F 1 1	25 741
Feering and explanated persists	12 DM8 B00 12 DD8 500	4774970	1711.00	3 029 074	a C =	(187 et 7 to (189 et 7 to	. E. E.	n n		ľ	1.0	127.12
Envisormental production	989	4 + 1	10 000	A 202	- 2	(1 7 24 4) (1 7 44 4)	35	. 2 6	ı		+ + 1	12:1
Water printer management	-++						8 , 111				141	
Other Total Captul Sayandhura - Blandard	10 000 000	TA 117 00.7	11 000	38 412	22	2002	56	15.5		1	8.41	2 124 644
Facility Autoral Government Premish Government Counts Manipally		4 + +	+ 1 +	- 4 -		- 1			34			
Transfers (comprised - traffit) Public contributions & demotions		+			- +		1	1	1		5	
Bergening Internally presented hands Total Capital Fanding	11 CON 120 CON	(4 157 967)	12 848 013	5 570 577	21912	D 377 434	46	EE	2	V		2 12 504

FRANCES BAARO DISTRICT MUNICIPALITY

APPENDIX A

APPROPRIATION STATEMENT FOR THE YEAR ENDED ON 30 June 2017

Description			2010	קוע				2015/14
	Original Budget	Budget	Final edjustments	Actual	Variance	Actual	Actual	Restated Auditor
		Adjustments	budget	Outcome		Outcome	Ortcome	Outcome
RI		[Lt.o. 128]				ea % of	20 % pf	CULLUL
			1			Final	Original	
	L					Budget	Budget	
CASH FLOW FROM OPERATING ACTIVITIES						00000	DI ROCKI	
Receipts								
Ratepayers and other	1 181 110		1 181 110	923 541	(257.57)	70.00		
Government - operating	111 813 000		111 813 000	111 619 227		78.2%	78.2%	2 291 945
Government - capital			111 (113 1002	111 019 227	(194)	99.8%	89.5%	112 589 248
Interest	5 443 350		5 441 350					
Oblidants	3 443 444		3441330	8 805 230	1 361.88	125.0%	125.0%	7 868 135
Paymenta		•			-	-	-	
Suppliers and employees	774 740 00m						! [
Finance charges	(74 710 368)	•	(74 710 368)	(75 098 392)	(386.02)	100.5%	100.5%	(78 862 398
Transfers and Grants	(2 165 610)	*	(2 165 810)	(873 522)	1 491.99	31.1%	31.1%	[884 112
NET CASH FROM/USED) OPERATING	(51 664 (74)		(61 664 974)	(48 946 516)	12718.45	78.4%	79.4%	(54 621 447
ACTIVITIES	1							
AC INTILIES	(20 163 (55)	-	(20 163 693)	(9 364 729)	14734.95	26.7%	26.7%	(11 840 828)
CASH FLOWS FROM INVESTING ACTIVITIES								
				i				
Receipts								
Proceeds on disposal of PPE	•			.1	-			
Decrease (Increase) in non-current debtore	•			406 000	406.00	0.0%	0.0%	1 099 717
Decreese (increese) other non-current receivables	•					-	0.07	1 (49 / 1/
Decrease (Increase) in non-current investments	• }			[400 000]	(400,00)	#DIV/DI	100/001	PAG DAN
Payments	1			[(40000)	- Distill	POINT	(300 000)
Capital essets	(15 228 800)	2 360 787	(12 548 013)	(7.324.712)	8 523.30	57.0%	48.1%	10.000
NET CASH FROM/(USED) INVESTING			Tie name of	61.7954.1.167	2 34,1,10	31118	48.1%	(5 582 008)
ACTIVITIES	(15 229 800)	2 380 767	(12 648 613)	(7 310 712)	5 529.20			
		2 200 7 (0)	(12 0-0 013)	((310)(3)	3 253130	57.0%	46,1%	(4 782 288)
CASH FLOWS FROM FINANCING ACTIVITIES			ĺ	- 1		*	-	
Receipts				I			ì	
Short term loans				i		- 1	۱ ۱	-
Borrowing long term/refinencing			•	•	•	-	•	
Increase (decrease) in consumer deposits	*1	*	•	- 1	-	•	-	
avments.	*		•	•	• }	-	-	
Recovered of borrowing	44 000 000			į	i		- 1	
(ET CASH FROMUUSED) FINANCING	(1 600 000)	1 080 000	(720 000)	(1 R85 494)	(1 265.49)	275.8%	110.3%	{1 784 6021
ACTIVITIES								
Materitics	[1 800 000]	1 000 000	(728 800)	(1 985 494)	(1 285.49)	275.8%	110.3%	(1 794 602)
E7 NETEATT/000004000 14 04044 145 0 1								
IET INCREASE/ (DECREASE) IN CASH HELD	(37 132 493)	3 466 787	(33 671 706)	(14 072 935)		ĺ	I	(18 207 \$19)
Cesh/cash equivalents at the year begin:	78 789 193	-9 494 139	69 275 054	89 275 054		- 1		87 482 573
Cash/cash equivalents at the year end:	41 636 701	-6 033 352	35 603 346	54 602 119	18 998,77	153.4%	131,1%	69 275 054